

ILLINOIS EPA

FISCAL YEARS 1999 & 2000 BIANNUAL REPORTS 217/782-6761

January 29, 1999

USEPA - Office of Superfund, SR-5J 77 West Jackson Street Chicago III. 60604 Attn: John Oaks, Illinois Project Officer

Dear John:

Attached are the quarterly reports for the 1st quarter of FFY'99 for the sites under CERCLA Cooperative Agreements which are not included in our Block Grant. IEPA is currently unable to furnish current cost information on all of the cooperative agreements. IEPA will furnish this cost data as soon as it becomes available.

If you have any questions regarding these reports, please contact me at 217/782-9875.

Sincerely,

Terry G. Ayers, P.E., Manager National Priorities List Unit

Federal Site Remediation Section

Division of Remediation Management

Bureau of Land

Problem - Parkers

SOUTHEAST ROCKFORD GROUNDWATER CONTAMINATION SITE

SUPERFUND COOPERATIVE AGREEMENT **QUARTERLY PROGRESS REPORT**

Assistance ID Number: V005989-01

Site Name: Southeast Rockford Groundwater Contamination

Activity: Remedial Investigation/Feasibility Study

Reporting Period: FFY1999, Q1

5E FY 199 15TOTR

I. WORK ACCOMPLISHED DURING REPORTING PERIOD

- 1. A conference call was held on November 5, 1998 between Illinois EPA, Illinois DNR, U.S. EPA and U.S. Fish & Wildlife to discuss the direction Illinois EPA would take in assessing ecological impacts in the creek north of Area 7. This meeting was initiated by Illinois EPA on September 23rd concerning possible ecological impacts to the creek from Area 7 leachate under certain conditions. It was decided during this call that Illinois would complete steps 1 & 2 of the standard ecological assessment process.
- 2. As a cost-saving measure, Illinois EPA's project manager visited the creek area mentioned above on December 2nd and took photographs. Based on what was seen, it was decided to perform sediment and water sampling at six locations on December 16th. Results that were received on December 31st indicated high levels of arsenic, lead, vanadium and chlorinated solvents (primarily 1.1,1-TCA, 1.1-DCA, 1.2-DCE). PNA concentrations were above expected concentrations.

II.A CORRECTIVE MEASURES TAKEN

Pursuant to review by BTAG on potential ecological issues that exist near Area 7, review on Illinois EPA's FS and Risk Assessment was temporarily suspended in the first quarter. All data has since been forwarded to U.S. EPA and review on these documents is now being completed. Once the ecological issues are resolved, the FS/Risk Assessment documents may be finalized.

II.B CORRECTIVE MEASURES PLANNED

Because of time constraints, Illinois EPA will submit both the FS and Risk Assessment documents to U.S. EPA. This is expected to occur sometime in late February of 1999. BTAG may or may have not have had the opportunity to provide comments on the above-mentioned data by this time. It is understood that these comments may have a radical bearing on both documents. Illinois EPA had also requested a time extension for the existing Cooperative Agreement through September 30, 1999.

III. PROJECT SCHEDULE

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED:

57%

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED: 43%

EXPLANATION OF SIGNIFICANT SCHEDULING DIFFERENCES: Negotiations on the "Taxing District", Operable Unit #2 and "past costs/Area 7 cash out" consent decrees have caused serious shortfalls in the overall project schedule. Special contractual work requested by U.S. DOJ and U.S. EPA to support these three consent decree negotiations have also delayed the completion of the RI/FS and overall project budget. Issues surrounding these negotiations and delays in finalizing the Risk Assessment and FS are responsible for the ROD completion being pushed up to the 4th Quarter of FFY1999.

IV. PROJECT BUDGET

Tasks/Deliverables	Tasks/Deliverables CA Approved Budget Amount		Est. Expenditures to December 31, 1997
RI/FS	\$932,366	\$14,531	\$530,869

TOTAL OPERABLE UNIT 3 RI/FS: \$932,366

ACTUAL TIME AND FUNDS REMAINING: 9 months and \$401,497

ESTIMATED TIME AND FUNDS NEEDED: 9 months and \$401,497

*** These dollar drawdown amounts are current to December 31, 1997 and do not reflect drawdowns made in FFY1998 Q2, Q3, Q4 and FFY1999 Q1.

PLANNED FUNDING INCREASE REQUESTS: None.

Prepared by:

Approved by:

Date:

Date:

LaSalle 1/4-99

State Superfund Cooperative Agreement Quarterly Progress Report State Lead Site

Assistance ID number: V005783-01

Site Name: LaSalle-Electrical Utilities

Activity: Remedial Action - Phase-II & LTRA

Reporting Period: FY-99, Q-1

Work Accomplished During Reporting Period For This Site And Activity:

Phase II RA activity this quarter consisted of: groundwater collection and treatment; monitoring of the piezometric surface to insure maintenance of the zone of collection; continued sampling of on & off site monitoring wells and groundwater collection system monitoring points to track groundwater collection and treatment; subpens received relative Phase II contractor claims received and collection of response information underway, effort coordinated by Illinois Attorney General's office; receive summary report of VOC hotspot sampling effort & conceptual design info / Focused FS describing options to remove remediate these areas (copies sent to Region V); initiation of contact with Region V Post Closure Care committee relative to VOC hot spot removal and groundwater collection system enhancements; limited document preparation relative to State Remedial Action Closeout Report; some limited community relations activities associated with past TDU operations, on-site work, and off-site activity. Contact has been initiated by City of LaSalle to open discussion of Prospective Purchasers Agreement for property, preliminary meeting between Illinois EPA and City expected 2nd quarter FY-99, this effort should likely not be finalized until VOC hot spot removal and groundwater collection enhancement is underway. discontinued until the Volatile "hot spot" removal program has been implemented.

Problems And Delays Encountered This Period: no new problems / delays encountered this quarter.

Corrective Measures Taken Or Planned: Investigation continues to enhance VOC removal from soil to insure completion of RA during LTRA period. Investigation continues of additional VOC sources and corrective actions to reduce lime scaling impacts. Investigation underway relative to removal of the carbon cells from the treatment train, these units are serving no functional purpose (no PCB in the influent) and are infringing on through put volumes of the GTU.

JAN 2 9 1999

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LaSalle 1/4-99

Project Schedule:

Task / Deliverables	Original CA Approved Schedule (month / year)	CA Approved Amended Schedule (month / year)	Actual Completion Date (month / year)	
RA Closcout Report	2nd 1/4 FY-94	None	Unknown	

Percentage Of Activity Scheduled To Be Completed: 99%

Percentage Of Activity Actually Completed: 99%

Explanation Of Significant Difference: None

Cost For Current Task Underway Or Just Completed In This Reporting Period:

* The following cost data are not current, expenditure data through 1st 1/4 FY-99 are not currently available and will be transmitted at IEPA's earliest opportunity

Task/Deliverable	CA Approved Budget Amount	Planned Budget Amount	Estimate Expend This Quarter	Estimate Expend To Date
Phase-II RA	40.4 million	25.4 million	5.7 thousand	28.2 million
Pending Change Orders Groundwater	3.6 million	9.7 million	85 thousand	600.4 thousand
LTRA				

Total RI: \$ NA

Total FS: \$ NA

Estimated Time And Funds Needed To Complete Required Work:

93 Months and \$44,063,705

Actual Time And Funds Remaining (Use Best Estimate On Funds):

93 Months and \$12,090,000

LaSalle 1/4-99

Explanation Of Any Significant Discrepancy/Rationale For Any Planned Funding Increase Request Or Time Extension Request:

None

Prepared by: Michael James Date:

***** .

Approved by:

Attachment: LTRA Contractor Cost Reports for 1st/4 FY 99 will be forwarded under separate cover, No Phase II Contractor Cost reports processed this quarter

Date: May 13, 1999

SUBJECT: Semi-Annual Progress Report for Byron Salvage Yard

FROM: John Oaks

(LYlinois Project Officer

TO: Tom Short

Remedial Project Manager

Attached is the semi-annual report for the **First half of FY'99**, submitted by the Illinois EPA for the project to which you are assigned, and which is funded by cooperative agreement. Please review it and provide me with your comments on this form by **May 20.**

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA's report for your records. If you have any questions, please call me at 6-6040.

RPM Response

The report accurately reflect approved activities and reasonable cost expenditures, and is acceptable to me.

Comments:

The report is not accurate and I have the following comments.

SM. MARTED.

RPM Signature

_Date <u>5/19</u>/99

Semi-Annual Progress Report for Byron Salvage Yard

The report cover the first half of fiscal year 1999 (Oct. '98 - Sept. '99). That being the case the reported \$203 spent cannot be accurate for the following reasons.

- Illinois EPA took groundwater samples in November 1998 and although not yet received, should be drafting a report delineating the results of the sampling event.
- IEPA has been reviewing the Operable Unit #4 ROD issued in September 1998 for the soils component of the site remedy. They also owe the US EPA a concurrence or nonconcurrence letter.

To the best of my knowledge these activities were performed and/or are on-going and would have resulted in costs greater than the \$203 reported. In addition, under the WORK ACCOMPLISHED DURING THE REPORTING PERIOD element of the report, they don't even described the activities as being performed which would be contrary to verbal conversations with Greg Ratliffe last November.

PREPARED BY:

DATE

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 2/99

CA #: V005947-01 **ACTIVITY:** RI/FS

SITE NAME: Byron (Johnson) Salvage Yard-RI/FS, Byron, IL

BUDGET PERIOD: 08/01/87 - 12/31/99

WORK ACCOMPLISHED DURING REPORTING PERIOD: Reviewed, updated and maintained correspondence files and documents.

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT WITHIN BLOCK GRANT: \$70,860

ESTIMATED EXPENDITURES THIS HALF: \$203

TOTAL FUNDING FOR THIS ACTIVITY WITHIN BLOCK GRANT: \$70,860

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: 8 months and \$62,005

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: 8 months and same funding.

EXPLANATION OF ANY SIGNIFICANT

DISCREPANCY OR PLANNED NEW DOLLARS: None

SUBJECT: Semi-Annual Progress Report for Ilada Energy, MIG/DeWane,

Date: May 13, 1999

FROM: John Oaks
filinois Project Officer
TO: Jon Peterson, RPM Pool
Attached are the quarterly and semi-annual reports for the First half of FY'99, submitted by the Illinois EPA for the project to which you are assigned, and which are funded by cooperative agreements. Please review them and provide me with your comments on this form by May 20.
Please return this form to me at Mail Drop SM-5J. Please keep the attached copies of Illinois EPA's reports for your records. If you have any questions, please call me at 6-6040.
RPM Response
The reports accurately reflect approved activities and reasonable cost expenditures, and are acceptable to me.
Comments:
The reports are not accurate and I have the following comments.
RPM SignatureDate
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Grattached a report for Dada anergy, the which a OK, but, there is no report attached for My
Denune all mélicales above

Superfund Cooperative Agreement Mid-Year Progress Report State Lead Site

Cooperative Agreement #:V005594-01

Site Name: Ilada Energy

Activity: Remedial Investigation/Feasibility Study

Reporting Period: Middle FY '99

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

* Remedial Investigation has been finalized. All of Illinois Environmental Protection Agency's comments have been addressed. The Risk Assessment has been submitted and is under review by the Agency.

PROBLEMS ENCOUNTERED THIS PERIOD:

Dames and Moore has pursued alternative methods for calculating Risk Assessment criteria. This change is reflected in the delayed schedule.

CORRECTIVE MEASURES TAKEN OR PLANNED:

None.

PROJECT SCHEDULE:

Tasks/Deliverables (from state application approved by EPA and awarded)	Original CA Apprvd. Schd. (Month/Year) (08/21/89)	CA Apprvd. Amended Schedule (Month/Yr) (12/31/98)	Actual Completion Date (Month/Year)
1. Develop and Implement Community Relations Plan 2. Procure Oversight Consultant 3. Deliverable Review/Comment 4. Field Inspection Services 5. Project Documentation 6. Enforcement Support 7. ROD 8. Miscellaneous	Sept. '92	Dec '99	July, '90 March,'90 ongoing ongoing ongoing ongoing ongoing ongoing

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED: 40% PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED: 80%

EXPLANATION OF SIGNIFICANT DIFFERENCE: The majority of field work has been done at the site. Delays were initially encountered in finalizing the RI and risk assessment due to insufficient funds in the CA. Further delays were caused as the purchase by the federal government of the land surrounding the site developed, thus changing the conditions of the Risk Assessment.

COST FOR CURRENT TASKS UNDERWAY OR JUST COMPLETED IN THIS REPORTING PERIOD:

Tasks/ Deliverables	CA Appd. Budget Amt.	Planned Budget Amt	Estd. Expnd. This Quarter	Estd. Expnd. To Date
Comm. Rltns.	\$ 19,637		\$ 0.00	\$13,415.30
Procure Oversight	2,578		0.00	2,210.00
Review/Comment	140,635		59.00	61,687.00
Field Inspect.	126,624		0.00	90,406.00
Documentation	7,332		0.00	5,326.00
Enforcement	23,400		0.00	4,760.00
ROD	25,978		0.00	0.00

Date: May 13, 1999

SUBJECT: Semi-Annual Progress Report for Jennison-Wright

FROM: Jønn Oaks

☑linois Project Officer

TO: Jon Peterson, RPM Pool

Attached are the quarterly and semi-annual reports for the First half of FY'99, submitted by the Illinois EPA for the project to which you are assigned, and which are funded by cooperative agreements. Please review them and provide me with your comments on this form by May 20.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copies of Illinois EPA's reports for your records. If you have any questions, please call me at 6-6040.

RPM Response

	The reports accurately reflect approved activities and reasonable cost expenditures, and are acceptable to me.
	Comments:
	The reports are not accurate and I have the following comments.
	RPM Signature Jan Peleuse Date 5/14/99

Date: May 13, 1999

SUBJECT: Semi-Annual Progress Report for Kerr McGee Kress Creek

FROM: John Oaks

/11/nois Project Officer

TO: Rebecca Frey

Remedial Project Manager

Attached is the semi-annual report for the <u>first half of FY'99</u>, submitted by the Illinois EPA for the project to which you are assigned, and which is funded by a cooperative agreement. Please review it and provide me with your comments on this form by <u>May 20</u>.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA's report for your records. If you have any questions, please call me at 6-6040.

RPM Response



This report accurately reflects approved activities and reasonable cost expenditures, and is acceptable to me.

Comments:

This report is not accurate and I have the following comments.

RPM Signature Riseura Frag Date 5/18/99

Date: May 13, 1999

SUBJECT: Quart rly Report for LaSalle Electric Utilities,

FROM: John Oaks

Illinois Project Officer

TO: Jon Peterson, RPM Pool

Attached are the quarterly and semi-annual reports for the **2nd quarter of FY'99**, submitted by the Illinois EPA for the project to which you are assigned, and which are funded by cooperative agreements. Please review them and provide me with your comments on this form by

May 20.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copies of Illinois EPA's reports for your records. If you have any questions, please call me at 6-6040.

RPM Response

	reasonable cost expenditures, and are acceptable to me.
	Comments:
	The reports are not accurate and I have the following comments.
	RPM Signature On Pullian Date 5/14/99

Date: May 13, 1999

SUBJECT: Semi-Annual Progress Reports for Lenz Oil

FROM: John Oaks

Il//inois Project Officer

TO: Scott Hansen

Remedial Project Manager

Attached is the semi-annual report for the first half of FY'99, submitted by the Illinois EPA for the projects to which you are assigned, and which is funded by a cooperative agreement. Please review it and provide me with your comments on this form by May 20.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copies of Illinois EPA's reports for your records. If you have any questions, please call me at 6-6040.

RPM Response

The report accurately reflects approved activities and reasonable cost expenditures, and is acceptable to me.

Comments:

The reports are not accurate and I have the following comments.

RPM Signature Swt K Hansen Date 5/17/99

Date: May 17, 1999

SUBJECT: Semi-Annual Progress Report for NL Ind./Taracorp

FROM: John Oaks

'Illinois Project Officer

TO: Brad Bradley

Remedial Project Manager

Attached is the semi-annual report for the first half of FY'99, submitted by the Illinois EPA for the project to which you are assigned, and which is funded by a cooperative agreement. Please review it and provide me with your comments on this form by May 24.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of IEPA's report for your records. If you have any questions, please call me at 6-6040.

RPM Response



This report accurately reflects approved activities and reasonable cost expenditures, and is acceptable to me.

Comments:

The report is not accurate and I have the following comments.

RPM Signature That Rhadley Date S/24/99

Date: May 17, 1999

SUBJECT: Semi-Annual Progress Reports for Ottawa Radiation Areas

FROM: John Oaks

(Illinois Project Officer

TO: Matt Mankowski

Remedial Project Manager

Attached are the semi-annual reports for the **first half of FY'99**, submitted by the Illinois EPA for the projects to which you are assigned, and which is funded by cooperative agreement. Please review them and provide me with your comments on this form by **May 24.**

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA 's reports for your records. If you have any questions, please call me at 6-6040.

RPM_Response

The report accurately reflect approved activities and reasonable cost expenditures, and is acceptable to me.

Comments:

The report is not accurate and I have the following comments.

RPM Signature May Mul

Date /

Date: May 13, 1999

SUBJECT: Semi-Annual Progress Report for Parson's Casket Hardware

FROM: John Oaks

Allinois Project Officer

TO: Richard Boice

Remedial Project Manager

Attached is the semi-annual report for the first half of FY'99, submitted by the Illinois EPA for the project to which you are assigned, and which is funded by a cooperative agreement. Please review it and provide me with your comments on this form by May 20.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA's report for your records. If you have any questions, please call me at 6-6040.

OSC Response

The representation

The report accurately reflects approved activities and reasonable cost expenditures, and is acceptable to me.

Comments:

The report is not accurate and I have the following comments.

RPM Signature on Peleusa

_Date 5/19/99

X RD IRA Only

Costs do not appear to be unreasonable, since I do not have a copy of the State agreement, I can not comment on whether the activities are approved.

Rudand & Breeze 5/14/99

Date: May 13, 1999

SUBJECT: Semi-Annual Progress Report for Southeast

Rockford Groundwater Contamination

John Oaks FROM:

Illinois Project Officer

TO: Russell Hart

Remedial Project Manager

I didn't Find Jeffs Report only the RPAS Comments

Attached is the semi-annual report for the **first half of** FY'99, submitted by the Illinois EPA for the project to which you are assigned, and which is funded by cooperative agreement. Please review it and provide me with your comments on this form by May 20.

Please return this form to me at Mail Drop SM-5J. keep the attached copy of Illinois EPA's report for your If you have any questions, please call me at records. 6-6040.

RPM Response

This report accurately reflect approved activities and reasonable cost expenditures, and is acceptable to me.

Comments:



This report is not accurate and I have the following comments. Regarding the reason for delay in potting ROD fundagetion, I should note that U.S. EPK was supposed to at the Strait to in July 1998. That didn't knoppen until Feb. 1999. I would submit that RPM Signature Kuss D. How ____Date_5[14499

is a more substantif reason than lock of comment on the Risk tracessment or cool, data. Furthermore, while I do agree the source control measures proposed in the FS are technically valid, they are also \$10-12 million in excess of funds the Agencies muthally have to devote to Area The the Special Account. Hence U.S. El has explained some innovation concepts which may be visible and which also may cost significantly less than correct draft FS proposes.

Date: May 13, 1999

SUBJECT: Semi-Annual Progress Reports for Woodstock Muni Landfill

& Tri-County Landfill

FROM: John Oaks

L'Minois Project Officer

TO: John O'Grady

Remedial Project Manager

Attached are the semi-annual reports for the <u>first half of FY'99</u>, submitted by the Illinois EPA for the projects to which you are assigned, and which are funded by a cooperative agreements. Please review them and provide me with your comments on this form by MAY 20.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA's reports for your records. If you have any questions, please call me at 6-6040.

RPM Response

The reports accurately reflects approved activities and reasonable cost expenditures, and are acceptable to me.

Comments:

The reports are not accurate and I have the following comments.

RPM Signature

Date



Illinois Environmental Protection Agency

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276
THOMAS V. SKINNER, DIRECTOR

217/782-6761

April 30, 1999

USEPA - Office of Superfund, SM-5J 77 West Jackson Street Chicago III. 60604 Attn: John Oaks Illinois Project Officer

Dear John:

Attached are the biannual reports for sites under the Superfund Block Grant. IEPA has summarized cost information on all the cooperative agreements for your review.

If you have any questions regarding these reports, please contact me at 217/782-9875.

Sincerely,

Terry G. Ayers, Manager National Priorities List Unit

Federal Sites Remediation Section Division of Remediation Management

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Bureau of Land

CORE PROGRAM COOPERATIVE AGREEMENT

Reporting Period 10/1/98-3/30/99

The Region V Yearend Meeting was held in Chicago on December 10-11. All Region V states attended along with most USEPA Superfund management. The states and USEPA discussed Core funding at great length. The Core funding issue is of paramount importance to states and all states discussed the issue with great intensity. Most states found the discussion to be fair and one that will take several months to resolve. Also in this meeting, Karen Yeates was recognized by all states for her great assistance to state programs and all wished her well as she retires from government service. Kirby Biggs, USEPA-HQ discussed the Government Performance and Reporting Act, GPRA and its effect on USEPA funding. It is likely that GPRA will intensify USEPA's reporting needs and will directly tie "bean count" to USEPA and state funding.

Several Region V staff, Cindy Wakat and Lois Betka and Terry Ayers, IEPA are participating in the national Subpart O Workgroup. This workgroup will revise these regulations to allow the Block Grant to become available to all states and will simplify these regulations to make applications easier. The workgroup met in December in Washington DC and in March in Atlanta Ga.. The workgroup has also had about a dozen conference calls and is making good progress at making many substantial revisions to Subpart O.

A substantial number of RODs are in the process of being developed on Illinois sites. The sites related to these RODs are Ilada Energy, MIG-DeWane, Jennison-Wright, Amoco Chemical and Southeast Rockford. The heavy workload in this area may cause delays in other areas of the program.

MAY-04-99 TUE 09:14

FY99 CERCLA CORE DRAWDOWN

	PREV EXP.	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	TOTAL	AWARD	PROJ.TOT.	BALANCE
PERS. SERVICES	554,299	37,670	37,499	46,269	30,999	32,638	27,069								766,442	595,423	928,853	(333,430)
FRINGES	149,103	11,470	11,249	13,900	9,371	9,634	8,089								212,816	230,513	261,347	(30,834)
CONTRACTUAL	48,290	297		175	988	333									50,083	279,762	52,412	227,350
TRAVEL	26,934	733	392	4,937	3,468	874	802								38,140	45,352	45,352	0
COMMODITIES	1,662			6		286									1,954	6,150	6,150	0
EQUIPMENT	11,333										L				11,333	8,683	8,683	0
OTHER															0	251,200	0	251,200
TOTAL DIRECT		50,169	49,139	65,287	44,826	43,765	35,959	0	0	0	0	0	0	0	1,080,767	1,417,083	1,302,797	1.4,286
INDIRECT	257,641	18,088	17,944	22,148	14,860	15,560	12,941	0	0	Ō	0	0	0	ō	359,182	164,004	436,828	(2?2,824)
TOTAL	1,049,262	6B,257	67,083	87,435	59,686	59,325	48,900	0	0	0	0	0	0	0	1,439,949	1,581,087	1,739,625	(153,538)

Date /4/99 Pages	From 1/2 mars	Co. / / / / /	Phone #	Fax#
7671			Q	9_
Post-it* Fax Note	To Janous	CLADINS EPA	Phone # _ 686 - 6 000	Fact -0/8

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 2/99 CA #: V005947-01 ACTIVITY: RI/FS

SITE NAME: Byron (Johnson) Salvage Yard-RI/FS, Byron, IL

BUDGET PERIOD: 08/01/87 - 12/31/99

WORK ACCOMPLISHED DURING REPORTING PERIOD: Reviewed, updated and maintained correspondence files and documents.

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT WITHIN BLOCK GRANT: \$70,860

ESTIMATED EXPENDITURES THIS HALF: \$203

TOTAL FUNDING FOR THIS ACTIVITY WITHIN BLOCK GRANT: \$70,860

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: 8 months and \$62,005

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: 8 months and same funding.

EXPLANATION OF ANY SIGNIFICANT

DISCREPANCY OR PLANNED NEW DOLLARS: None

PREPARED BY

Superfund Cooperative Agreement Mid-Year Progress Report State Lead Site

Cooperative Agreement #:V005594-01

Site Name: Ilada Energy

Activity: Remedial Investigation/Feasibility Study

Reporting Period: Middle FY '99

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

* Remedial Investigation has been finalized. All of Illinois Environmental Protection Agency's comments have been addressed. The Risk Assessment has been submitted and is under review by the Agency.

PROBLEMS ENCOUNTERED THIS PERIOD:

Dames and Moore has pursued alternative methods for calculating Risk Assessment criteria. This change is reflected in the delayed schedule.

CORRECTIVE MEASURES TAKEN OR PLANNED:

None.

PROJECT SCHEDULE:

Tasks/Deliverables (from state application approved by EPA and awarded)	Original CA Apprvd. Schd. (Month/Year) (08/21/89)	CA Apprvd. Amended Schedule (Month/Yr) (12/31/98)	Actual Completion Date (Month/Year)
1. Develop and Implement Community Relations Plan 2. Procure Oversight Consultant 3. Deliverable Review/Comment 4. Field Inspection Services 5. Project Documentation 6. Enforcement Support 7. ROD 8. Miscellaneous	Sept. '92 Sept. '92 Sept. '92 Sept. '92 Sept. '92 Sept. '92 Sept. '92	Dec '99	July, '90 March,'90 ongoing ongoing ongoing ongoing ongoing ongoing ongoing

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED: 40% PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED: 80%

EXPLANATION OF SIGNIFICANT DIFFERENCE: The majority of field work has been done at the site. Delays were initially encountered in finalizing the RI and risk assessment due to insufficient funds in the CA. Further delays were caused as the purchase by the federal government of the land surrounding the site developed, thus changing the conditions of the Risk Assessment.

COST FOR CURRENT TASKS UNDERWAY OR JUST COMPLETED IN THIS REPORTING PERIOD:

Tasks/ Deliverables	CA Appd. Budget Amt.	Planned Budget Amt	Estd. Expnd. This Quarter	Estd. Expnd. To Date
Comm. Rltns.	\$ 19,637		\$ 0.00	\$13,415.30
Procure Oversight	2,578		0.00	2,210.00
Review/Comment	140,635		59.00	61,687.00
Field Inspect.	126,624		0.00	90,406.00
Documentation	7,332		0.00	5,326.00
Enforcement	23,400		0.00	4,760.00
ROD	25,978		0.00	0.00

Superfund Cooperative Agreement Mid Year Progress Report State Lead Site

Cooperative Agreement #:

V 995693-01

Site Name:

Jennison-Wright

Activity:

EE/CA

Reporting Period:

Middle FY '99

WORK ACCOMPLISHED DURING REPORTING PERIOD:

Draft EE/CA has been reviewed and returned to Ecology and Environment for revisions. It is anticipated that the EE/CA will be finalized and submitted to USEPA for review in January, 1999.

Numerous alternatives for soil and groundwater treatment have been considered. In addition, additional work on determining the volume of soil to be treated was performed. Alternatives have been developed based upon a number of risk scenarios.

PROJECT SCHEDULE:

TASK	SCHEDULED COMPLETION DATE	ACTUAL COMPLETION DATE	PERCENT COMPLETE
Work Plan Preparation	July 1997	July 1997	100%
Work Plan Review/Site Reconaissance	May 1997	May 1997	100%
EE/CA Support Sampling	November 1997	December 1997	100%
Streamlined Risk Evaluation	April 1998	Ongoing	95%
EE/CA Report	April 1998	Ongoing	99%
Bench/Pilot Testing Studies	January 1998	February 1998	100%
Post-EE/CA Activities	To be scheduled	To be scheduled	0%
Project Management	Ongoing	Ongoing	Ongoing

CURRENT COST BREAKDOWN:

TASK	APPROVED BUDGET AMT.	EST. EXPENDED THIS HALF	EST. EXPENDED TO DATE
Work Plan Preparation	\$42,664.00	\$0.00	\$38,000.00
Work Plan Review/Site Reconaissance	\$18,000.00	\$0.00	\$14,000.00
EE/CA Support Sampling	\$482,936.00	\$0.00	\$348,683.00
Streamlined Risk Evaluation	\$56,956.00	\$4,8 33.00	\$42,000.00
EE/CA Report	\$58,271.00	\$0.00	\$53,000.00
Bench/Pilot Testing Studies	\$13,570.00	\$0.00	\$12,000.00
Post EE/CA Activities	\$30,500.00	\$0.00	\$0.00
Project Management	\$55,000.00	\$5,751.00	\$25,053.00
Total Costs	\$757,897.00	\$10,584.00	\$532,736.00

Note: Due to internal administrative procedures, the costs reflected are only those that have been billed and paid. These costs do not necessarily reflect the work that has been accomplished as they do not include "pipeline" costs.

Prepared by:

Miscellaneous	16,211	0.00	8,810.70
TOTALS	362,395	0.00	185,206.00**

TOTAL RI:

\$282,668

TOTAL FS (includes ROD): \$79,727

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK (BEST ESTIMATE ON FUNDS):

12 Months and \$ 350,000.00

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY/RATIONALE FOR ANY PLANNED FUNDING INCREASE REQUEST OR TIME EXTENSION REQUEST:

The time estimated to complete the tasks is based on the time needed to actually complete the tasks and the PRPs best estimate of when field work can continue. The estimate is by nature, obscure as the Risk Assessment and RI/FS will need to be fully reworked.

IEPA has been granted additional funding for this CA. The scope of the CA has also been expanded to include possible RD/RA for this site. This may entail a focused FS and streamlined RD/RA.

Additionally, at the time of this report, accurate dollar values for the first half of FY '98 are not available. As such, the listed change in expenditures since the last report may not accurately reflect current expenditures.

SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT FEDERAL LEAD SITE

REPORTING PERIOD: 1st Semester CA #: V005594-01 ACTIVITY: RI/FS

SITE NAME: Lenz Oil Services **BUDGET PERIOD:** FY'99

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

Reviewed Draft Record of Decision and provided comments to U.S. EPA

PROBLEMS ENCOUNTERED THIS PERIOD: Funding allotted for Lenz Oil Cooperative Agreement (CA) has been depleted.

CORRECTIVE MEASURES TAKEN OR PLANNED: Excess funds within block grant transferred to Lenz Oil CA.

TASK NAME	AWARD AMOUNT	ESTD. EXPENDTR THIS PERIOD	ESTD. EXPENDTR TO DATE	PERCENT OF TASK COMPTD
Comm. Relations	\$17,797.	-0-	\$17,797.	98%
Oversight contr.	\$10,337.	-0-	\$10,337.	100%
Review/Comment	\$93,274.	-0-	\$102,009.	100%
Field Inspection	\$37,996.	-0-	\$37,996.	100%
ROD	\$ 7,752.	\$4,763	\$23,524.	98%
TOTALS	\$167,156.	\$13,801	\$191,663.	

TOTAL FUNDING FOR THIS ACTIVITY: \$167,156.

EXPLANATION OF SIGNIFICANT DIFFERENCES: Funds spent in excess of CA as a result of additional time and work necessary for ROD completion.

TIME AND FUNDS REMAINING: Zero. In expectation of a December 1998 ROD, this CA was not extended.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE WORK: \$4,000.

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY/ OR PLANNED NEW DOLLARS: CA Expired. State funds will be used in order to provide ROD oversight.

Superfund Cooperative Agreement Midyear Progress Report Federal Lead Site Kerr McGee West Chicago Kress Creek

Reporting Period: 1st and 2nd Qtr/FFY 99 CA#: V995414-01-0

9/30/93 - 9/30/00 Budget Period: Activity: RI/FS

Work Accomplished during Reporting Period for this Site and Activity: No site

Problems and Delays Encountered this Period: None

Corrective Measures Taken or Planned: None

CA EXPENDITURES THROUGH 12/31/98.

TASK NAME	AWARD AMOUNT	ESTD. EXPENDTR THIS RPT	ESTD. EXPENDTR TO DATE	PERCENT OF TASK COMPTD
Project Coordination and Review	7485	0	248	3
Technical Support	3735	0	0	0
Community Relations	1398	0	0	0
Legal Counsel	2060	0	0	0
TOTALS	14678	0	248	x

Total Funding for this Activity: \$14,678

Explanation of Significant Differences:

Time and Funds Remaining (Balance in Existing CA): \$14,430

Estimated Time and Funds Needed to Complete Required Work: The RI/FS will not be complete until any removal actions are complete -- likely 2000. Funds needed equal funds remaining.

Explanation of Any Significant Discrepancy/Or Planned New Dollars: None

Prepared by:	and Morn	Date: 4/27/99
Approved by:		Date:

KMKRC04.99

Superfund Cooperative Agreement Midyear Progress Report Federal Lead Site Kerr McGee West Chicago Reed Keppler Park

Reporting Period: 1st and 2nd Qtr/FFY 99

CA#: V995414-01-0

Activity:

RI/FS

Budget Period:

9/30/93 - 9/30/00

Work Accomplished during Reporting Period for this Site and Activity: Review and

comment on draft RI report.

Problems and Delays Encountered this Period: None

Corrective Measures Taken or Planned: None

CA EXPENDITURES THROUGH 12/31/98.

TASK NAME	AWARD AMOUNT	ESTD. EXPENDTR THIS RPT	ESTD. EXPENDTR TO DATE	PERCENT OF TASK COMPTD
Project Coordination and Review	7485	0	9173	70
Technical Support	3735	314	1162	70
Community Relations	1398	0	0	0
Legal Counsel	2060	0	0	0
TOTALS	14678	314	10335	x

Total Funding for this Activity:

\$14,678

None

Explanation of Significant Differences:

Time and Funds Remaining (Balance in Existing CA): \$4,343

andy Moun

Estimated Time and Funds Needed to Complete Required Work: The RI/FS will not be complete until any removal actions are complete -- likely 2000. Funds needed equal funds remaining.

Explanation of Any Significant Discrepancy/Or Planned New Dollars: None

KMRKP04.99

Superfund Cooperative Agreement Midyear Progress Report Federal Lead Site

Kerr McGee West Chicago Wastewater Treatment Plant

Reporting Period: 1st and 2nd Qtr/FFY 99

CA#: V995414-01-0

Activity:

RI/FS

Budget Period: 9/30/93 - 9/30/00

Work Accomplished during Reporting Period for this Site and Activity: No site

activity.

Problems and Delays Encountered this Period: None

Corrective Measures Taken or Planned: None

CA EXPENDITURES THROUGH 12/31/98.

TASK NAME	AWARD AMOUNT	ESTD. EXPENDTR THIS RPT	ESTD. EXPENDTR TO DATE	PERCENT OF TASK COMPTD
Project Coordination and Review	7485	0	1689	22
Technical Support	3735	0	56	2
Community Relations	1398	0	0	0
Legal Counsel	2060	0	0	0
TOTALS	14678	0	1745	x

Total Funding for this Activity: \$14,678

Explanation of Significant Differences: None

Time and Funds Remaining (Balance in Existing CA): \$12,933

Estimated Time and Funds Needed to Complete Required Work: The RI/FS will not be complete until any removal actions are complete -- likely 2000. Funds needed equal funds remaining.

Explanation of Any Significant Discrepancy/Or Planned New Dollars:

Prepared by: And Moun	Date: 4/37/99
Approved by:	Date:

KMWTP04.99

LaSalle 2/4-99

State Superfund Cooperative Agreement Quarterly Progress Report State Lead Site

Assistance ID number: V005783-01

Site Name: LaSalle-Electrical Utilities

Activity: Remedial Action - Phase-II & LTRA

Reporting Period: FY-99, Q-2

Work Accomplished During Reporting Period For This Site And Activity:

Phase II RA activity this quarter consisted of: groundwater collection and treatment; monitoring of the piezometric surface to insure maintenance of the zone of collection; continued sampling of on & off site monitoring wells and groundwater collection system monitoring points to track groundwater collection and treatment; subpena received relative Phase II contractor claims received and collection of response information underway, effort coordinated by Illinois Attorney General's office; meet with Region V Post Closure Care Committee and gain support to proceed with design of Soil Vapor Extraction ("SVE") Pilot Test Design, receive and review and comment on SVE Pilot Test protocols, initiate discussion with over-sight engineer relative to groundwater collection system enhancements; establish contact with Region V - ORC and Illinois EPA Division of Legal Council ("DLC") relative to City of LaSalle's interest in obtaining Prospective Purchasers Agreement and ultimate acquisition of site for use as park, DLC will coordinate; limited document preparation relative to State Remedial Action Closeout Report; some limited community relations activities associated with past TDU operations, on-site work, and off- site activity; received, reviewed and assisted DLC and Illinois Office of the Attorney General in developing response to complaints to the Illinois Court of Claims filed by ThermoCor for alleged additional cost of Phase II RA.

Problems And Delays Encountered This Period: no new problems / delays encountered this quarter.

Corrective Measures Taken Or Planned: Investigation continues to enhance VOC removal from soil to insure completion of RA during LTRA period. Investigation continues of additional VOC sources and corrective actions to reduce lime scaling impacts. Investigation underway relative to removal of the carbon cells from the treatment train, these units are serving no functional purpose (no PCB in the influent) and are infringing on through put volumes of the GTU.

LaSalle 2/4-99

→→→ Terry Ayers

Project Schedule:

Task / Deliverables	Original CA Approved Schedule (month / year)	CA Approved Amended Schedule (month / year)	Actual Completion Date (month / year)
RA Closeout Report	2nd 1/4 FY-94	None	Unknown

Percentage Of Activity Scheduled To Be Completed: 99%

Percentage Of Activity Actually Completed: 99%

Explanation Of Significant Difference: None

Cost For Current Task Underway Or Just Completed In This Reporting Period:

* The following cost data are current through 1st 1/4-99, expenditures data through 2nd 1/4 FY-99 are not currently available and will be transmitted at IEPA's earliest opportunity

Task/Deliverable	CA Approved Budget Amount	Planned Budget Amount	Estimate Expend This Quarter	Estimate Expend To Date
Phase-II RA	35.9 million	25.4 million	5.7 thousand	31.3 million
Pending Change Orders	3.6 million	9.7 million		
Groundwater LTRA	3.0 mmon		85 thousand	1.03 million

Total RI: \$ NA

Total FS: \$ NA

Estimated Time And Funds Needed To Complete Required Work:

90 Months and \$39,563,705

Actual Time And Funds Remaining (Use Best Estimate On Funds):

90 Months and \$7,203,808

LaSalle 2/4-99

→→→ Terry Ayers

Explanation Of Any Significant Discrepancy/Rationale For Any Planned Funding Increase **Request Or Time Extension Request:**

None

Prepared by: Approved by: Sery Edge Date: 4-29-99

Approved by: Sery Edge Date: 4/30/99

Attachment: LTRA Contractor Cost Reports for 1st/4 FY 99 will be forwarded under separate cover, No Phase II Contractor Cost reports processed this quarter

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 10/98 - 4/99 CA #: V995475-01-0 ACTIVITY: RL/FS

SITE NAME: Ottawa Radiation Areas, Ottawa, Illinois

BUDGET PERIOD: 10/93 - 12/99

WORK ACCOMPLISHED DURING REPORTING PERIOD:

State Activities: Met with USEPA, IAGO, and IDNS to discuss remedial

options at NPL-8 and NPL-4. Reviewed and commented on

RI/FS and provided ARARs for NPL-8.

Federal Activities: Worked NPL-8 RI/FS. Discussed remedial options for NPL-

8 with IEPA, IAGO, and IDNS.

PROBLEMS ENCOUNTERED THIS PERIOD: None.

CORRECTIVE MEASURES TAKEN OR PLANNED: None.

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/ Review

AWARD AMOUNT: \$20,727

ESTIMATED EXPENDITURES THIS REPORTING PERIOD: \$579

ESTIMATED EXPENDITURES TO DATE: \$6,885

TOTAL FUNDING FOR THIS ACTIVITY: \$20,727

EXPLANATION OF SIGNIFICANT DIFFERENCES: None.

TIME AND FUNDS REMAINING: CA time is extended until December 31, 1999, and the remaining funds in the CA total \$13,842.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: It is not possible for the Illinois EPA to accurately estimate the time and funds necessary to complete the work because it is a federal lead project.

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY/ OR PLANNED NEW DOLLARS: None.

PREPARED BY:

DATE:

APPROVED BY:

DATE:

MID-YEAR PROGRESS REPORT

V995693-01

Assistance ID number: V005989-01

Site Name: Parson's Casket Hardware

ACTIVITY: RI/FS (Off-Site Groundwater Study)

Reporting Period: 1st and 2nd Quarter, FY 1999

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

RI/FS

The draft feasibility study (FS) from SAIC has been reviewed by the Agency. It was disapproved. The Agency has changed multi-site consultants from SAIC to Tetra Tech EM Inc. to complete work on the FS. IEPA and U.S.EPA met on January 19, 1999 to discuss future activities at the site. It was determined that not enough information was available to complete an acceptable FS and additional field work was necessary.

The Agency is currently requesting an amendment to the cooperative agreement with U.S.EPA for completion of the FS. IEPA is also working with U.S.G.S. in completing additional studies on the bedrock aquifer. U.S.G.S. has submitted a work plan for field activities involving the bedrock aquifer at the site. The Agency is currently reviewing this work plan. U.S.G.S. field work is scheduled to begin during the next reporting period.

PROBLEMS AND DELAYS ENCOUNTERED THIS PERIOD:

None

CORRECTIVE MEASURES TAKEN OR PLANNED:

None

PROJECT SCHEDULE:

Task/ Deliverables	Approved Amended Schedule	Actual Completed Date
A. Work Plan Preparation	06/97	06/99*
1. Description of Current Situation	07/97	06/99*
2. Site Investigation	08/97	on going*
3. Site Investigation Analysis	02/98	on going*
Laboratory and Bench Scale Studies	N/A	N/A
5. Community Relations	06/98	on going*
6. Project Management	06/98	on going*
7. Remedial Alternatives Screening	12/98	N/A
8. Remedial Alternatives Evaluation	1/99	N/A
9. Feasibility Study	04/99	N/A

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED: (next reporting period)

		Percent Completed
T_{ℓ}	ASK No. Description	(%)
A.	Work Plan Preparation	100
1.	Description of Current Situation	100
2.	Site Investigation	100
3.	Site Investigation Analysis	100
4.	Community Relations	80
5.	Project Management	80
6.	Remedial Alternatives Screening	100
7.	Remedial Alternatives Evaluation	100
8.	Feasibility Study	100

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED:

TASI	K No. Description	Percent Completed %
A.	Work Plan Preparation	80*
1.	Description of Current Situation	80*
2.	Site Investigation	80*
3.	Site Investigation Analysis	80*
4.	Community Relations	60*
5.	Project Management	60*
6.	Remedial Alternatives Screening	50*
7.	Remedial Alternatives Evaluation	50*
8.	Feasibility Study	10*

^{* -} It was determined by the U.S.EPA and IEPA that additional field studies would be necessary to complete the FS (see Work Accomplished During Reporting Period.)

EXPLANATION OF SIGNIFICANT DIFFERENCE:

None

COST FOR CURRENT TASKS UNDERWAY OR JUST COMPLETED IN THIS REPORTING PERIOD:1

State estimated costs are reported by activity as follows:

	Approved Budget	Estimated Expenditures To Date	
RI:	\$ 527,073*	\$ 338,847	

- 1: The accounting process is currently under review by the Agency for completeness. Future cost breakdowns will include all subsequent revisions. These figures represent cost breakdowns through December 1996.
- * The overall cost of the CA approved budget has been increased from previous quarterly reports. This is due to an increase in the CA budget of \$36,965.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK:

The time and funds needed to complete the RI/FS are pending.

ACTUAL TIME AND FUNDS REMAINING:

12 months and \$188,226

EXPLANATION OF SIGNIFICANT DISCREPANCY/RATIONALE FOR ANY PLANNED FUNDING INCREASE REQUESTED OR TIME EXTENSION REQUESTED:

The outcome of this portion of the project is still pending completion. It has been determined that not enough data exist to support an alternative for this operable unit or to conclude the FS. Additional information was required to complete the remaining tasks under a study specifically for this operable unit.

Additional time was required due to incomplete information in support of an FS. The additional activities stated above were necessary to complete an FS for this operable unit, thus increasing the time necessary in completing this project.

It appears that groundwater restoration may be more difficult than originally anticipated. This may require a deviation from the existing schedule to explore other avenues available to remediate the site and complete additional field studies.

Prepared by Eight Date 4/2

Approved by Serry Holyane Date 4/30/99

Date 5/12 # of pages > c/
From Ayers
Co.
Phone #
Fax #

STATE SUPERFUND COOPL SEMI-ANNUAL PRO SUPPORT AGENCY

SITE NAME: Taracorp/NL Industries, Granite City, Illinois

BUDGET PERIOD: 09/15/94 to 09/30/00

WORK ACCOMPLISHED DURING REPORTING PERIOD:

State Activities:

Site visit.

Federal Activities: Yard remediation work, H.E.P.A. vacuuming of residential

homes, settlement discussions with responsible parties to take over remedial action, commencement of industrial waste pile

capping.

PROBLEMS ENCOUNTERED THIS PERIOD: None.

CORRECTIVE MEASURES TAKEN OR PLANNED: None.

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT: \$23,364

ESTIMATED EXPENDITURES THIS REPORTING PERIOD: \$1,058

ESTIMATED EXPENDITURES TO DATE: \$12,058

TOTAL FUNDING FOR THIS ACTIVITY: \$23,364

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: CA time is extended until September 30, 2000, and the remaining funds in the CA total \$11,306.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: It is not possible for the Illinois EPA to accurately estimate the time and funds necessary to complete the work because it is a federal lead project.

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY OR PLANNED NEW

DOLLARS: None.

PREPARED BY:

DATE:

APPROVED BY:

DATE:

State Superfund Cooperative Agreement Semiannual Progress Report Federal Lead Site

CA#: V005947-01 TRI-COUNTY Reporting Period: FY-99, Q-1 & Q-2

Work Accomplished During Reporting Period For This Site And Activity: Receive and note extention of negotitations for RA Consent Order, Receive and note termination of negotiations for RA CO, Receive UAO for RA, Track RA negotiations by Region V with PRPs, fielded several verbal request for information.

Problems And Delays Encountered This Period: None

Corrective Measures Taken Or Planned: None Required

For Major Task Identify The Following:

Task Name: Support RI/FS, Support AAD, Support ROD Development, Consent Decree Negotiations Support, Review & Comment RD Documents, Review & Comment RA Documents, Limited Community Relations Support

Award Amount: \$13,240.00

Estimated Expenditures This Period: Cost for 1st 1/4 FY-99 - \$91

Estimated Expenditures To Date: Cost through 1st 1/4 FY-99 - \$4, 852

Estimated Percent Of Task Complete: 70%

Total Funding For This Activity: \$13,240.00

Explanation Of Significant Differences: None

Time And Funds Remaining (Balance In Existing CA): 12 Mos. & 8,388

Estimated Time And Funds Needed To Complete Required Work:

12 mos. & \$8.388

Explanation Of Any Significant Discrepancy/Or Planned New Dollars:

Prepared by: Michael Jange Date: 4-29-99

Approved by: Early Edger Date: 430/99

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 2/99

CA #: V005947-01-9 ACTIVITY: RD

SITE NAME: Woodstock Municipal Landfill, Woodstock, IL

BUDGET PERIOD: 09/15/90 - 12/31/99

WORK ACCOMPLISHED DURING REPORTING PERIOD: Reviewed, updated and maintained correspondence files and documents.

PROBLEMS ENCOUNTERED THIS PERIOD: NONE

CORRECTIVE MEASURES TAKEN OR PLANNED: NONE

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT WITHIN BLOCK GRANT: \$15,720

ESTIMATED EXPENDITURES THIS QUARTER: \$503

TOTAL FUNDING FOR THIS ACTIVITY WITHIN BLOCK GRANT: \$15,720

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: 8 months and -\$3,570

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: Addition funding allocation from Block Grant of \$46,749.

EXPLANATION OF ANY SIGNIFICANT

DISCREPANCY OR PLANNED NEW DOLLARS: Requested additional funding allocation from Block Grant of 46,749 has not yet been processed. Allocation is expected to be reflected in the next semi-annual report.

PREPARED BY: 120/99

APPROVED BY: Sery Styre DATE: 4/3/99

ILLINOIS ENVIRONMENTAL PROTECTION AGINCY



(217) 782-6760

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGHELD, FUNOR 62794-9276 THOMAS V. SKINNER, DIRECTOR

Mail Code 511SM- J9

November 3, 1999

Mr. John Oaks Illinois Project Manager Emergency & Remedial Action Branch U.S. Environmental Protection Agency Region V 77 West Jackson Chicago, Illinois 60604

Mr. Oaks,

Please find enclosed a copy of the Illinois CERCLA Site Assessment Program Report that covers the time period of April 1, 1999 through September 31, 1999. This represents the second of the two semi-annual reports to be submitted to Region 5 for Federal Fiscal Year 1999.

The progress reporting sections of this document are relatively self-explanatory and should require no additional explanation. The expense report sections of the semi-annual report will be forwarded under separate cover when they have been developed.

Site Assessment activities performed in federal fiscal year 1999 continue the program philosophy of a balanced approach to CERCLA site evaluation, and are reflected by the combination of traditional investigations and site hazard ranking, time critical removal coordinations, brownfield assessments and the newer Pre-Cerclis Screening actions.

I thank you for your cooperation, and as always, should you have any question or comments regarding the information contained within this report, please feel free to contact me at the above referenced telephone number.

Sincerely,

Thomas Crause

Manager, Site Assessment Unit

Federaal Site Remediation Section

Division of Remediation Management

Illinois Environmental Protection Agency

	For Perio e ding 9/99			Cumulative to Date							
Activity	Number Planned	Number Submitted	Number Underway	Productivity Measure (Planned - Submitted)	Number Planned	Number Submitted	Number Underway	Productivity Measure (Planned - Submitted)	Percent On Target	Targeted in the CA	Remaining to be Complete
Pre-CERCLIS Screening	2	1	3	1	8	6	3	2	75	4	2
Integrated Assessments	1	2	3	-1	36	29	3	7	80.6	2	0
Site Team Prioritizations	5	7	7	-2	58	57	7	1	96.6	10	2
Expanded Site Inspections	1	3	2	-2	18	18	2	0	100	1	-2
HRS Packages	- 0	0	2	0	7	4	2	3	57.1	1	1
Redevelopment Assessments	4	3	4	1	27	21	4	6	77.8	7	2
Removal Coordination	6	5	3	1	47	46	3	1	97.9	12	0 0
Abbreviated PA	0	6	6	 -6	0	6	6	-6	100	0	-6

- 1. "Number Planned" designates the numb number of IAs, FSIPs, and ESIs targeted in the CA for completion during the quarter
- 2. "Number Submitted" designates the number of IAs, FSIPs, and ESIs that were submitted to the Region during or up to the last day of the quarter.
- 3 "Productivity Measure" indicates how well the targeted accomplishments are being met and is determined by subtracting the number submitted from the number planned.
- 4. "Percent on Target" indicates if production is keeping up with planned efforts. It is determined by dividing the cumulative submitted by the cumulative planned and multiplying by 100.
- 5. "Targeted in the CA" indicates the total number of P f IAs, FSIPs, or ESIs planned for completion in the Cooperative Agreement.
- 6. "Remaining to be Completed" is the total number of PA of IAs, FSIPs, or ESIs in the CA that need to be completed. It is determined by subtracting the cumulative submitted from t from the targeted accomplishments

	For Perio e ding 9/99 Cumulative to Date										
Activity	Number Planned	Number Submitted	Number Underway	Productivity Measure (Planned - Submitted)	Number Planned	Number Submitted	Number Underway	Productivity Measure (Planned - Submitted)	Percent On Target	Targeted in the CA	Remaining to be Complete
Pre-CERCLIS Screening	2	1	3	1	8	ε	3	2	75;	4	2
Integrated Sssessments	1	2	3	-1	36	29	3	7	80.6	2	0
Site Team Prioritizations	5	7	7	-2	58	57	7	1	96.6	10	2
Expanded Site Inspections	1	3	2	-2	18	18	2	0.	100	1	-2
HRS Packages	0	0	2	0	7	4	2	3	57.1	1	1
Redevelopment Assessments	4	3	4	1	27	21	4	6	77.8	7	2
Removal Coordination	6				47					12	
Abbreviated PA	0	6	6	-6	0	6	6	-6	100	0	-6

- 1. "Number Planned" designates the numb number of IAs, FSIPs, and ESIs targeted in the CA for completion during the quarter
- 2. "Number Submitted" designates the number of IAs, FSIPs, and ESIs that were submitted to the Region during or up to the last day of the quarter.
- 3. "Productivity Measure" indicates how well the targeted accomplishments are being met and is determined by subtracting the number submitted from the number planned.
- 4. "Percent on Target" indicates if production is keeping up with planned efforts. It is determined by dividing the cumulative submitted by the cumulative planned and multiplying by 100.
- 5. "Targeted in the CA" indicates the total number of P f IAs, FSIPs, or ESIs planned for completion in the Cooperative Agreement.
- 6. "Remaining to be Completed" is the total number of PA of IAs, FSIPs, or ESIs in the CA that need to be completed. It is determined by subtracting the cumulative submitted from t from the targeted accomplishments.

ECOND SEMI-ANNUAL 1999

TABLE 2a INTEGRATED ASSESSMENT DISPOSITION

	Total Direc		on	
Site Name	Personnel Hours/Site	Referred for ESI	No Further Action	Other
Granite City Ditch119040525 Western Lion Landfill00507808			NFA NFA	
TOTAL				
Average Hours Per Site		· .	4 A A A A A A A A A A A A A A A A A A A	

^{1. &}quot;Personnel" refers only to those staff people who were ng the IA.

3. Indicate level of priority for a site referred for an ESI with one of the following initials.

$$H = High$$
 $M = M L = Low$

4. Place an asterisk (*) in this column next to sites where no further action has been recommended.

5. Use the "Other" category to indicate site dispositions such as:

RCRA

= Entire facility is active and is referred to RCRA program for further action (48

RAD

= All hazardous materials are radioactive materials excluded from CERCLA con (Sec. 101(22) of CERCLA and 48 FR 40661).

^{2.} A site may be entered in more than one category under Site Disposition.

TABLE 2b

SITE TEAM EVALUATION PRIORITIZATIONS

O'. N	Total Direct	Site Disposition				
Site Name	Personnel Hours/Site	Referred for HRS Scoring	No Further Action	Other		
Waukegan Muni #1980902175 Inspiration Mines980905202 ARF Landfill084741875 S.California Chemical059483081 Diamond Scrap Yard0001093509 Woodland Landfill097282750 Beleville Landfill980704832 Interlake Property000810432		HIGH HIGH HIGH	NFA NFA NFA NFA			
Total						
Average Hours Per Site						

^{1. &}quot;Personnel" refers only to those staff people who were directly involved in preparing the SI.

5. Use the "Other" category to indicate site dispositions such as:

EI = Recommended for Expanded Site Inspection.

RCRA = Entire facility is active and is referred to RCRA program for further action (48 FR 40662).

RAD = All hazardous materials are radioactive materials excluded from CERCLA consideration

(Sec. 101(22) of CERCLA and 48 FR 40661).

PETRO/NG = All materials are petroleum, natural gas, natural gas lizuids, liquefied natural gas, or

synthetic gas usable for fuel and are excluded from CERCLA consideration

(Sec. 101(14) of CERCLA).

ER — All or a portion of the site has been referred for emergency response.

OTHER = Indicate other dispositions with a footnote

^{2.} A site may be entered in more than one category under Site Disposition.

^{3.} Place an asterisk (*) in this column next to sites referred for scoring using the HRS

^{4.} Place and asterisk (*) in this column next to sites where no further action has been recommended.

TABLE 2c EXPANDED SITE INSPECTION DISPOSITIONS

ı	Total Direct	Site Dispostion					
Site Name	Personnel Hours/Site	Referred for HRS Scoring	No Further Action	Other			
Wisconsin Steel Works000849737 Republic Creosoting980606097		HIGH HIGH					
Total							
Average Hours Per Site							

^{1. &}quot;Personnel" refers only to those staff people who were directly involved in preparing the ESI.

EI = Recommended for Expanded Site Inspection.

RCRA = Entire facility is active and is referred to RCRA program for further action (48 FR 40662).

RAD = All hazardous materials are radioactive materials excluded from CERCLA consideration

(Sec. 101(22) of CERCLA and 48 FR 40661).

PETRO/NG = All materials are petroleum, natural gas, natural gas lizurds liquefied natural gas, or synthetic gas usable for fuel and are excluded from CFRCLA consideration

^{2.} A site may be entered in more than one category under Site Disposition

^{3.} Place an asterisk (*) in this column next to sites referred for scoring using the HRS.

^{4.} Place and asterisk (*) in this column next to sites where no further action has been recommended.

^{5.} Use the "Other" category to indicate site dispositions such as:

TABLE 2D TIME CRITICAL REMOVAL COORDINATION

Site Name	Total Direct Personnel	Site Dispostion		
Hours/Site	Assessment Completed	Removal Completed	Other	
R & R Sales Action Wrecking Midland Machine South-Central Terminal Canton C.I.C.		Yes Yes Yes Yes Yes	Yes Yes No Yes	
Total				
Average Hours Per Site				

^{1. &}quot;Personnel" refers only to those staff people who were directly involved in preparing the ESI.

^{2.} A site may be entered in more than one category under Site Disposition.

^{3.} Place an asterisk (*) in this column next to sites referred for scoring using the HRS.

^{4.} Place and asterisk (*) in this column next to sites where no further action has been recommended.

TABLE 2E REDEVELOPMENT ASSESSMENT DISPOSITION

	Total Direct		Site Dispostion		
Site Name	Personnel Hours/Site	Site Inpection Completed	Report Prepared	Property Developed	
The Oswald Property000000025 403 West 138th Street000000029 The Wallace Property000000028		YES YES YES	YES YES YES	NO NO NO	
Total					
Average Hours Per Site			· · ·		

^{1. &}quot;Personnel" refers only to those staff people who were directly involved in preparing the ESL

^{2.} A site may be entered in more than one category under Site Disposition

^{3.} Place an asterisk (*) in this column next to sites referred for scoring using the HRS.

^{4.} Place and asterisk (*) in this column next to sites where no further action has been recommended.

TABLE 2F PRE-CERCLIS SCREENING ACTION

	Total Direct	Site Dispostion		1
Site Name	Personnel Hours/Site	Site Inpection Completed	Report Prepared	CERCLIS RECOMMENDATION
Illinois Zinc Company		NO	YES	YES
Total				
Average Hours Per Site		a soon likevik siikkoolalikukeen või tehkoolalikiisista		

^{1. &}quot;Personnel" refers only to those staff people who were directly involved in preparing the ESI.

^{2.} A site may be entered in more than one category under Site Disposition.

^{3.} Place an asterisk (*) in this column next to sites referred for scoring using the HRS.

^{4.} Place and asterisk (*) in this column next to sites where no further action has been recommended.

TABLE 2G ABBREVIATED PRELIMINARY ASSESSMENTS

	Total Direct	Site Dispostion		
Site Name	Personnel Hours/Site	Assessment Completed	Report Prepared	CERCLIS RECOMMENDATION
Cyber Amercia005229331 Tilton Plating984919225 Sun Machine Parts001994722 IPC Tire Fire0001892447 4310 S. Indiana0002009397 Carbographics0002993582		YES YES YES YES YES YES	YES YES YES YES YES YES	HIGH NFA NFA NFA NFA NFA
Total				
Average Hours Per Site				

^{1. &}quot;Personnel" refers only to those staff people who were directly involved in preparing the ESI.

² A site may be entered in more than one category under Site Disposition.

^{3.} Place an asterisk (*) in this column next to sites referred for scoring using the HRS

^{4.} Place and asterisk (*) in this column next to sites where no further action has been recommended



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276
Thomas V. Skinner, Director

217/782-6761

October 29, 1999

USEPA - Office of Superfund, SM-5J 77 West Jackson Street Chicago III. 60604 Attn: John Oaks Illinois Project Officer

Dear John:

Attached are the biannual reports for sites under the Superfund Block Grant. IEPA has summarized cost information on all the cooperative agreements for your review.

If you have any questions regarding these reports, please contact me at 217/782-9875.

Sincerely,

Terry G. Ayers, Manager

National Priorities List Unit

Federal Sites Remediation Section
Division of Remediation Management

Bureau of Land

CORE PROGRAM COOPERATIVE AGREEMENT

Reporting Period 4/1/98-9/30/99

Several Region V staff, Cindy Wakat and Lois Betka and Terry Ayers, IEPA are participating in the national Subpart O Workgroup. This workgroup will revise these regulations to allow the Block Grant to become available to all states and will simplify these regulations to make cooperative agreement applications easier. The workgroup met in December in Washington DC, in March in Atlanta Ga, in June in San Francisco, in Washington again in August and plans to meet in New York in November. The workgroup has also had about two dozen conference calls and plans to complete the revised regulation in January.

The All States Meeting was held in Indianapolis on July 12-13. All Region V states attended along with most USEPA Superfund management. The states and USEPA discussed Core funding at great length. The Core funding issue is of vital importance to states and all states discussed the issue with great intensity. IEPA is supporting many USEPA initiatives and is generating many RODs this year. Consequently, IEPA's Core funding levels will improve during the next fiscal year.

Four Illinois EPA authored RODs have been completed during this reporting period. IEPA also reviewed three USEPA authored RODs during this period and concurred on two of these RODs. The development and review of these RODs was a mammoth effort for the Bureau of Land and our Division of Legal Counsel that dominated IEPA's workload for all of September. IEPA has committed to do another three RODs in FFY'2000.

Several staff members attended training courses during this period. The courses attended and the number of attendees are summarized below.

Course Title

Attendees

The following chart lists the expenditures for Core activities during this period.

27-Oct-99

FY99 CERCLA CORE DRAWDOWN

	PREV EXP.	APR	MAY	JUNE	JULY	ΛUG	SEPT	OCT	TOTAL	AWARD	PROJ.TOT.	BALANCE
PERS. SERVICES	766,442	31,680	32,687	36,101	28,732	27,359			923,001	852,344	950,361	(98,017)
FRINGES	212,816	9,381	9,611	10,949	9,294	8,649			260,700	302,109	269,349	32,760
CONTRACTUAL	50,083	1,438	4,388	2,827	6,796	17,421	6,189		89,142	386,262	90,000	296,262
TRAVEL	38,140	1,263	1,413	1,049	2,586	1,591	2,205		48,247	85,924	50,000	35,924
COMMODITIES	1,954	67		143			223	_	2,388	12,300	4,000	8,300
EQUIPMENT	11,333					2,842	348		14,523	8,683	14,523	(5,840)
OTHER									0	335,200	0	335,200
TOTAL DIRECT	1,080,767	43,831	48,099	51,070	47,408	57,863	8,965	0	1,338,003	1,982,822	1,378,233	604,589
INDIRECT	359,182	15,115	15,570	17,319	15,716	14,882	0	0	437,784	280,989	452,667	(171,678)
TOTAL	1,439,949	58,946	63,669	68,389	63,124	72,745	8,965	0	1,775,787	2,263,811	1,830,900	432,911

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 2/99

CA #: V005947-01

ACTIVITY: RI/FS

SITE NAME: Byron (Johnson) Salvage Yard-RI/FS, Byron, IL

BUDGET PERIOD: 08/01/87 - 12/31/99

WORK ACCOMPLISHED DURING REPORTING PERIOD: Reviewed, updated and maintained correspondence files and documents. Concurred with U.S. EPA's Record of Decision for the soil remediation.

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT WITHIN BLOCK GRANT: \$70,860

ESTIMATED EXPENDITURES THIS HALF: \$2,569

TOTAL FUNDING FOR THIS ACTIVITY WITHIN BLOCK GRANT: \$70,860

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: 3 months and \$59,280

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: 12 months and same funding.

EXPLANATION OF ANY SIGNIFICANT

DISCREPANCY OR PLANNED NEW DOLLARS: None

PREPARED BY:

DATE: &

~ - ---

APPROVED BY:

are....

Superfund Cooperative Agreement End of Year Progress Report State Lead Site

Cooperative Agreement #:

V005594-01

Site Name:

Ilada Energy

Activity:

Remedial Investigation/Feasibility Study

Reporting Period:

End of FY '99

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

- Human Health Risk Assessment and Ecological Risk Assessment completed.
- Proposed Plan completed.
- Public hearing on Proposed Plan conducted.
- Administrative Record updated.
- Fact sheets generated and mailed out to public.
- "No-Further-Action" Record of Decision completed and signed by both IEPA and USEPA.

PROBLEMS ENCOUNTERED THIS PERIOD:

None.

CORRECTIVE MEASURES TAKEN OR PLANNED:

None.

PROJECT SCHEDULE:

Tasks/Deliverables (from state application approved by EPA and awarded)	Original CA Apprvd. Schd. (Month/Year) (08/21/89)	CA Apprvd. Amended Schedule (Month/Yr) (12/31/98)	Actual Completion Date (Month/Year)
 Develop and Implement Community Relations Plan Procure Oversight Consultant Deliverable Review/Comment Field Inspection Services Project Documentation Enforcement Support ROD Miscellaneous 	Sept. '92 Sept. '92 Sept. '92 Sept. '92 Sept. '92 Sept. '92 Sept. '92	Dec '99	July, '90 March,'90 August, '99 Sept., '99 Ongoing Sept., '99 Sept., '99 ongoing

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED: 98%

EXPLANATION OF SIGNIFICANT DIFFERENCE: None

COST FOR CURRENT TASKS UNDERWAY OR JUST COMPLETED IN THIS REPORTING PERIOD:

Tasks/ Deliverables	CA Appd. Budget Amt.	Planned Budget Amt	Estd, Expnd. This Quarter	Estd. Expnd. To Date
Comm. Rltns.	\$ 19,637		\$2,000.00	\$15,415.30
Procure Oversight	2,578		\$0.00	2,210.00
Review/Comment	140,635		\$3,000.00	64,687.00
Field Inspect.	126,624		\$0.00	90,406.00
Documentation	7,332		\$1,000.00	6,326.00
Enforcement	23,400		\$0.00	4,760.00
ROD	25,978	<u> </u>	\$2,500.00	2500.00
Miscellaneous	16,211		\$5,000.00	13,810.70
TOTALS	362,395		\$13,500.00	\$200,115.00

TOTAL RI: \$282,668

TOTAL FS (includes ROD): \$79,727

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK (BEST **ESTIMATE ON FUNDS):**

2 months and \$5000

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY/RATIONALE FOR ANY PLANNED FUNDING INCREASE REQUEST OR TIME EXTENSION REQUEST:

The time estimated to complete the tasks is based on the time needed to actually complete the tasks and the PRPs best estimate of when field work can continue. Removal of the remaining monitoring wells and Site production well will be completed this fall.

Additionally, at the time of this report, accurate dollar values for the second half of FY '99 are not available. As such, the listed change in expenditures since the last report may not accurately reflect current expenditures.

Prepared by: Date: 10.27 99

Approved by: Date: 10/29/99

Superfund Cooperative Agreement End-of-Year Progress Report State Lead Site

Cooperative Agreement #:

V 995693-01

Site Name:

Jennison-Wright

Activity:

EE/CA

Reporting Period:

End of FY '99

WORK ACCOMPLISHED DURING REPORTING PERIOD:

- EE/CA was finalized. Document included proposed remedy for the site, Human Health and Ecological Risk Assessments and cost analysis.
- Proposed Plan written and finalized.
- Public hearing on Proposed Plan held.
- Administrative Record updated.
- Fact sheets generated and mailed out to public.
- Record of Decision completed and signed by both USEPA and IEPA.

PROJECT SCHEDULE:

TASK	SCHEDULED COMPLETION DATE	ACTUAL COMPLETION DATE	PERCENT COMPLETE
Work Plan Preparation	July 1997	July 1997	100%
Work Plan Review/Site Reconaissance	May 1997	May 1997	100%
EE/CA Support Sampling	November 1997	December 1997	100%
Streamlined Risk Evaluation	April 1998	July, 1999	100%
EE/CA Report	April 1998	July, 1997	100%
Bench/Pilot Testing Studies	January 1998	February 1998	100%
Post-EE/CA Activities	Ongoing	Ongoing	Ongoing
Project Management	Ongoing	Ongoing	Ongoing

CURRENT COST BREAKDOWN:

TASK	APPROVED BUDGET AMT.	EST. EXPENDED THIS HALF	EST. EXPENDED TO DATE
Work Plan Preparation	\$42,664.00	\$0.00	\$38,000.00
Work Plan Review/Site Reconaissance	\$18,000.00	\$0.00	\$14,000.00
EE/CA Support Sampling	\$482,936.00	\$0.00	\$348,683.00
Streamlined Risk Evaluation	\$56,956.00	\$15,000.00	\$57,000.00
EE/CA Report	\$58,271.00	\$7,500.00	\$60,500.00
Bench/Pilot Testing Studies	\$13,570.00	\$0.00	\$12,000.00
Post EE/CA Activities	\$30,500.00	\$5,500.00	\$5,500.00
Project Management	\$55,000.00	\$34,600.00	\$59,653.00
Total Costs	\$757,897.00	\$62,600.00	\$595,336.00

Note: Due to internal administrative procedures, the costs reflected are only those that have been billed and paid. These costs do not necessarily reflect the work that has been accomplished as they do not include "pipeline" costs.

Prepared by:

Date 10-27-99

Approved by

Date

SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT KERR MCGEE WEST CHICAGO REED KEPPLER PARK

Assistance ID Number:

V995414-01-0 administered via block grant

Activity:

RI/FS

Reporting Period:

FFY99, Q3 Q4

Project Period:

09/15/94 - 09/30/00

I. WORK ACCOMPLISHED DURING THIS REPORTING PERIOD

Excavation activities continue at the old quarry/city dump/landfill. Landfill closure requirements and post-closure activities have been discussed at monthly progress meetings with representatives of the City of West Chicago, West Chicago Park District, Kerr-McGee, Illinois Department of Nuclear Safety, and U.S. EPA.

II.A. CORRECTIVE MEASURES TAKEN

None required.

II.B. CORRECTIVE MEASURES PLANNED

None.

III. PROJECT SCHEDULE

Schedule has been extended to allow for work to continue through September 2000. Removal action is expected to result in a streamlined RI/FS and a no action ROD.

IV. PROJECT BUDGET

TASKS	TOTAL AWARD	EXPENDITURES THIS QUARTER	EXPENDITURES TO DATE
Technical Assistance	\$14,678	\$2259 Q3 \$2348 Q4	\$17,637 \$(2959)

Time and Funds Remaining:

Eleven Months and \$0 Funds

Estimated Time and Funds Needed To Complete Required Work: The project is on schedule to be completed in FFY00. Additional funding has come from reassignment of project expenditures within the block grant.

andy Moun

Prepared by:

Approved by:

Date: 10/35/99

Date: 10/25/99

kmrkp\semiannualrpt10.99

SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT KERR MCGEE WEST CHICAGO KRESS CREEK

Assistance ID Number:

V995414-01-0 administered via block grant

Activity:

RI/FS

Reporting Period:

FFY99, Q3 Q4

Project Period:

09/15/94 - 09/30/00

WORK ACCOMPLISHED DURING THIS REPORTING PERIOD

No site activity has occurred during this or previous reporting periods.

II.A. CORRECTIVE MEASURES TAKEN

None required.

II.B. CORRECTIVE MEASURES PLANNED

None.

III. PROJECT SCHEDULE

Schedule has been extended to allow for work to continue through September 2000.

IV. PROJECT BUDGET

TASKS	TOTAL AWARD	EXPENDITURES THIS QUARTER	EXPENDITURES TO DATE
Technical Assistance	\$14,678	\$0	\$248

Time and Funds Remaining:

Eleven Months and \$14,430

Estimated Time and Funds Needed To Complete Required Work: Project activities have not started; several years will likely be needed to complete work. Based on expenditures at Reed Keppler Park where similar activities have occurred, the remaining funds should be adequate.

Date: $\frac{10/35/99}{24/99}$

kmkrcrk\semiannualrpt10.99

SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT KERR MCGEE WEST CHICAGO WASTEWATER TREATMENT PLANT

Assistance ID Number:

V995414-01-0 administered via block grant

Activity:

RI/FS

Reporting Period:

FFY99, Q3 Q4

Project Period:

09/15/94 - 09/30/00

I. WORK ACCOMPLISHED DURING THIS REPORTING PERIOD

No site activity has occurred during this or previous reporting periods.

II.A. CORRECTIVE MEASURES TAKEN

None required.

II.B. CORRECTIVE MEASURES PLANNED

None.

III. PROJECT SCHEDULE

Schedule has been extended to allow for work to continue through September 2000.

IV. PROJECT BUDGET

TASKS	TOTAL AWARD	EXPENDITURES THIS QUARTER	EXPENDITURES TO DATE
Technical Assistance	\$14,678	\$0	\$1745

Time and Funds Remaining:

Eleven Months and \$12,933

Estimated Time and Funds Needed To Complete Required Work: Project activities have not started; several years will likely be needed to complete work. Based on expenditures at Reed Keppler Park where similar activities have occurred, the remaining funds should be adequate.

Prepared by:

Approved by:

Date: 10/25/99

Date: 10/25/99

kmwwtp\semiannualrpt10.99

LaSalle 3&4 1/4-99

State Superfund Cooperative Agreement Quarterly Progress Report State Lead Site

Assistance ID number: V005783-01

Site Name: LaSalle-Electrical Utilities

Activity: Remedial Action - Phase-II & LTRA

Reporting Period: FY-99, Q-3 & 4

Work Accomplished During Reporting Period For This Site And Activity:

Phase II RA activity this quarter consisted of: groundwater collection and treatment; monitoring of the piezometric surface to insure maintenance of the zone of collection; continued sampling of on & off site monitoring wells and groundwater collection system monitoring points to track groundwater collection and treatment; responded to subpena relative Phase II contractor claims, effort coordinated by Illinois Attorney General's office; implemented Soil Vapor Extraction ("SVE") Pilot Test; continued discussion with over-sight engineer relative to groundwater collection system enhancements; continued support of interaction of City of LaSalle, Region V - ORC and Illinois EPA Division of Legal Council ("DLC") relative to City of LaSalle's interest in obtaining Prospective Purchasers Agreement and ultimate acquisition of site for use as park; received pre-treatment authority authorization to remove liquid phase carbon absorption cells from treatment plant train, limited document preparation relative to State Remedial Action Closeout Report; some limited community relations activities associated with past TDU operations, on-site work, and off- site activity; received, reviewed and assisted DLC and Illinois Office of the Attorney General in developing response to complaints to the Illinois Court of Claims filed by ThermoCor for alleged additional cost of Phase II RA.

Problems And Delays Encountered This Period: significant weather impacts / related delays on implementation of SVE pilot test.

Corrective Measures Taken Or Planned: Investigation continues to enhance VOC removal from soil to insure completion of RA during LTRA period. Investigation continues of additional VOC sources and corrective actions to reduce lime scaling impacts.

Project Schedule:

Task / Deliverables	Original CA Approved Schedule (month / year)	CA Approved Amended Schedule (month / year)	Actual Completion Date (month / year)
RA Closeout Report	2nd 1/4 FY-94	None	Unknown

Percentage Of Activity Scheduled To Be Completed: 99%

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LaSalle 3&4 1/4-99

Percentage Of Activity Actually Completed: 99%

Explanation Of Significant Difference: None

Cost For Current Task Underway Or Just Completed In This Reporting Period:

* The following cost data are current through 1st 1/4-99, expenditures data through 2nd 1/4 FY-99 are not currently available and will be transmitted at IEPA's earliest opportunity

Task/Deliverable	CA Approved Budget Amount	Planned Budget Amount	Estimate Expend This Quarter	Estimate Expend To Date
Phase-II RA	35.9 million	25.4 million	5.7 thousand	31.3 million
Pending Change Orders		9.7 million		
Groundwater LTRA	3.6 million		138.6 thousand	1.48 million

Total RI: \$ NA

Total FS: \$ NA

Estimated Time And Funds Needed To Complete Required Work:

90 Months and \$39,563,705

Actual Time And Funds Remaining (Use Best Estimate On Funds):

84 Months and \$6,758,195

Explanation Of Any Significant Discrepancy/Rationale For Any Planned Funding Increase Request Or Time Extension Request:

None

Prepared by: Richard Jange Date: 10-26-99

Approved by: Date: 10/29/99

LaSalle 3&4 1/4-99

Attachment: LTRA Contractor Cost Reports for 1st/4 FY 99 will be forwarded under separate cover, No Phase II Contractor Cost reports processed this quarter

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 04/99 - 09/99 **CA#:** V995475-01-0 **ACTIVITY:** RI/FS

SITE NAME: Ottawa Radiation Areas, Ottawa, Illinois

BUDGET PERIOD: 10/93 - 12/99

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WORK ACCOMPLISHED DURING REPORTING PERIOD:

State Activities: Provided ARARs for NPL-1, NPL-4, and NPL-9. Provided

comments to IDNS on FS for NPL-8.

Federal Activities: Completed FS for NPL-8. Revised Site Characterization Reports for

Il Power Site, NPL-4, NPL-9, revised Risk Assessment Reports for Il

Power Site, NPL-1, NPL-11, revised EE/CA NPL-4, EE/CA for

NPL-1.

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT: \$20,727

ESTIMATED EXPENDITURES THIS REPORTING PERIOD: \$0

ESTIMATED EXPENDITURES TO DATE: \$6885

TOTAL FUNDING FOR THIS ACTIVITY: \$20,727

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: CA time is extended until December 31, 1999, and the remaining funds in the CA total \$13,842.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: It is not possible for the Illinois EPA to accurately estimate the time and funds necessary to complete the work because it is a federal lead project.

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY/OR PLANNED NEW **DOLLARS:** None

PREPARED BY: Sandry Bron DATE: 10/27/99

APPROVED BY: Joseph Chyn DATE: 10/29/99

END-YEAR PROGRESS REPORT

Assistance ID number: V005989-01

Site Name: Parson's Casket Hardware

ACTIVITY: RI/FS (Off-Site Groundwater Study)

Reporting Period: 3rd and 4th Quarter, FY 1999

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

RI/FS

United States Geological Survey (U.S.G.S.) and the Illinois EPA have completed a combined investigation into the bedrock aquifer around the Parson's Casket Hardware Superfund Site. Work included drilling five (5) boreholes to a depth of approximately 260 feet below ground surface and examining lithology and groundwater quality. Analytical results are currently being completed by U.S. EPA CLP lab program and monitoring wells will be placed in the zones of highest contamination. Also, natural attenuation parameters are being investigated for the bedrock aquifer.

Illinois EPA is also beginning a groundwater study into other potential source areas not associated with Parson's, but discovered to be impacting local groundwater quality. The information from this study will be used to support a remedial alternative for Parson's. This study should be complete by June 2000.

PROBLEMS AND DELAYS ENCOUNTERED THIS PERIOD:

A company on the opposite side (from the site) of the Kishwaukee River had originally granted access for the borehole investigation. However, at the last minute access was withdrawn and no monitoring points were available to investigate if contaminates had traveled under the river.

CORRECTIVE MEASURES TAKEN OR PLANNED:

The sites on the opposite side of the Kishwaukee River were abandoned until results are returned for the bedrock area closest to the river on Parson's side.

PROJECT SCHEDULE:

Task/ Deliverables	Approved Amended Schedule	Actual Completed Date
A. Work Plan Preparation	06/97	07/97
1. Description of Current Situation	07/97	08/97
2. Site Investigation	08/97	09/97
3. Site Investigation Analysis	02/98	on going
Laboratory and Bench Scale Studies	N/A	N/A
5. Community Relations	06/98	on going
6. Project Management	06/98	on going
7. Remedial Alternatives Screening	12/98	N/A
8. Remedial Alternatives Evaluation	1/99	N/A
9. Feasibility Study	04/99	N/A

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED: (next reporting period)

		Percent Completed
T_{ℓ}	ASK No. Description	(%)
A.	Work Plan Preparation	100
1.	Description of Current Situation	100
2.	Site Investigation	90
3.	Site Investigation Analysis	90
4.	Community Relations	90
5.	Project Management	80
6.	Remedial Alternatives Screening	50
7.	Remedial Alternatives Evaluation	50
8.	Feasibility Study	25

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED:

TASK	No. Description	Percent Completed %
A.	Work Plan Preparation	100
1.	Description of Current Situation	100
2.	Site Investigation	100
3.	Site Investigation Analysis	90
4.	Community Relations	90
5.	Project Management	80
6.	Remedial Alternatives Screening	50*
7.	Remedial Alternatives Evaluation	50*
8.	Feasibility Study	30*

^{* -} Task 6, 7, and 8 have a preliminary draft document available. This current investigation is to determine impacts and potential remedial alternatives for the deep bedrock aquifer, which was found to be contaminated from the Parson's site.

EXPLANATION OF SIGNIFICANT DIFFERENCE:

None

COST FOR CURRENT TASKS UNDERWAY OR JUST COMPLETED IN THIS REPORTING PERIOD:(1)

State estimated cost are reported by activity as follows:

	Approved Budget	Estimated Expenditures To Date	
RI:	\$ 527,073 ⁽²⁾	\$ 338,847	
USGS/IEPA (JFA ⁽³⁾)	\$ 135,095	\$ 75,413	

- 1: The accounting process is currently under review by the Agency for completeness. Future cost breakdowns will include all subsequent revisions. These figures represent cost breakdown through FY 1999.
- 2: The overall cost of the CA approved budget has been increased from previous quarterly reports. This is due to an increase in the CA budget of \$36,965.
- 3: These figures reflect a Joint Funding Agreement (JFA) between Illinois EPA and the United States Geological Survey (USGS) FY 99. These funds are for the deep bedrock aquifer investigation and USGS is using the information for their Belvidere Area Groundwater Study.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK:

The time and funds needed to complete the RI/FS are pending.

ACTUAL TIME AND FUNDS REMAINING:

09 months and \$188,226

EXPLANATION OF SIGNIFICANT DISCREPANCY/RATIONALE FOR ANY PLANNED FUNDING INCREASE REQUESTED OR TIME EXTENSION REQUESTED:

The outcome of this portion of the project is still pending completion. It has been determined that enough data does not exist to support a an alternative for this operable unit or to conclude the FS. Additional information was required to complete the remaining tasks under a study specifically for this operable unit.

Additional time was required due to incomplete information in support of an FS. The additional activities stated above were necessary to complete an FS for this operable unit, thus increasing the time necessary in completing this project.

It appears that ground water restoration may be more difficult than originally anticipated. This may require a deviation from the existing schedule to explore other avenues available to remedy the site.

Prepared by 6-28-99

Approved by Zenny Edge Date 10/29 Fig

SOUTHEAST ROCKFORD GROUNDWATER CONTAMINATION SITE

SUPERFUND COOPERATIVE AGREEMENT OUARTERLY PROGRESS REPORT

Assistance ID Number: V005989-01

Site Name: Southeast Rockford Groundwater Contamination

Activity: Remedial Investigation/Feasibility Study

Reporting Period: FFY1999, Second Semi-annual Report

I. WORK ACCOMPLISHED DURING REPORTING PERIOD

1. Illinois EPA conducted a site visit on April 7 to check the status of well development work for RD/RA SOW Task II-I.

- 2. Project assigned to a new State Project Manager, Jerry Willman on April 30, 1999.
- 3. In response to U.S. EPA's request, phytoremediation was evaluated for remediation of Area 7.
 - Reviewed literature regarding phytoremediation of chlorinated solvents, and planned for a sampling event at Area 7. On July 23, 1999, identified previous soil boring locations at Area 7 using a global positioning system, and logged other physical features of the site as a reference.
 - Conducted sampling event at the site on July 24, 1999. Obtained 10 soil samples and delivered to Winnebago County Farm Bureau for soil nutrient analysis. Submitted analysis results to Steve Rock at U.S. EPA in Cincinnati.
 - Determined that phytoremediation of soils at Area 7 would not be highly effective due to depth and concentration of contaminants.
 It appears that there is mutual agreement on the types of proposed remedies for Areas 4, 9/10, and 11.
- 4. Reviewed Remedial Action Report submitted by City of Rockford for remedial action activities under OU2 Record of Decision.
- 5. Received comments from U.S. EPA dated July 15, regarding Illinois EPA's December 1998 creek and sediment sampling.
- 6. In response to U.S. EPA's concerns, began re-evaluation of technologies included within the current Draft FS for Area 7. Also, in response to U.S. EPA's June 28, 1999 comments on the revised Risk Assessment, began evaluation of an additional pathway for Area 7.

51.99 3rd 3rd 54

II.A CORRECTIVE MEASURES TAKEN

Informed U.S. EPA remedial project manager that completion date for OU3 Record of Decision ("ROD") would slip to second quarter of 2000 due to requested changes to Risk Assessment and evaluation of additional technologies at Area 7.

On September 1, 1999, submitted cooperative agreement amendment application to U.S. EPA for additional funds to complete project.

II.B CORRECTIVE MEASURES PLANNED

Meeting being planned with U.S. EPA to discuss issues regarding Area 7 technologies and costs.

III. PROJECT SCHEDULE

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED: 57%

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED: 43%

EXPLANATION OF SIGNIFICANT SCHEDULING DIFFERENCES: Delays in receiving U.S. EPA comments on critical documents, the addition of another exposure pathway within the risk assessment, and continued discussions regarding the Area 7 remedy will delay the ROD finalization for the Source Control Operable Unit. The ROD for this operable unit will likely be signed by the end of the second quarter of FFY2000.

IV. PROJECT BUDGET

Tasks/Deliverables	CA Approved Budget Amount	Est. Expenditures FFY 1999, 2nd Period	Est. Expenditures to December 31, 1999
RI/FS	\$932,366	\$35,786	\$947,899

TOTAL OPERABLE UNIT 3 RI/FS: \$932,366

ACTUAL TIME AND FUNDS REMAINING: 8 months and \$0

ESTIMATED TIME AND FUNDS NEEDED: 8 months and \$0

*** These dollar drawdown amounts are current to September 30, 1999. ***

PLANNED FUNDING INCREASE REQUESTS: None.

Prepared by: Approved by: Date: 10/25/99

Approved by: Date: 10/25/99

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

SITE NAME: Taracorp/NL Industries, Granite City, Illinois

BUDGET PERIOD: 09/15/94 to 09/30/00

WORK ACCOMPLISHED DURING REPORTING PERIOD:

State Activities: Site Visits

Federal Activities: Approved supervising contractor for RD for groundwater

containment portion of the remedy, remediation of residential and remote fill lots, conditional approval of the RA Work Plan for the Taracorp pile, placed geosynthetic cover, clay layer, top soil layer

on the Taracorp pile.

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT: \$23,364

ESTIMATED EXPENDITURES THIS REPORTING PERIOD: \$525 (3rd quarter), \$463

(4th quarter)

ESTIMATED EXPENDITURES TO DATE: \$13,047

TOTAL FUNDING FOR THIS ACITIVITY: \$23,364

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: CA time is extended until September 30, 2000, and the remaining funds in the CA total \$10,317.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: It is not possible for the Illinois EPA to accurately estimate the time and funds necessary to complete the work because it is a federal lead project.

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY OR PLANNED NEW DOLLARS: None

PREPARED BY: Sounder Bron

DATE: 10/27/99

APPROVED BY:

DATE: /o/24/79

State Superfund Cooperative Agreement Semiannual Progress Report Federal Lead Site

Reporting Period: FY-99, Q-3 & Q-4

CA#: V005947-01

TRI-COUNTY LANDFILL

Work Accomplished During Reporting Period For This Site And Activity: Provide final comment on remedial design documents, attend meeting on change in asphalt type in cap, attend pre-construction meeting, draft and submitt for management signature concurrance on ESD.

Problems And Delays Encountered This Period: None

Corrective Measures Taken Or Planned: None Required

For Major Task Identify The Following:

Task Name: Support RI/FS, Support AAD, Support ROD Development, Consent Decree Negotiations Support, Review & Comment RD Documents, Review & Comment RA Documents, Limited Community Relations Support

Award Amount: \$13,240.00

Estimated Expenditures This Period: Cost for 4th 1/4 FY-99 - \$111

Estimated Expenditures To Date: Cost through 4th 1/4 FY-99 - \$6, 362

Estimated Percent Of Task Complete: 85%

Total Funding For This Activity: \$13,240.00

Explanation Of Significant Differences: None

Time And Funds Remaining (Balance In Existing CA): 6 Mos. & \$6,838

Estimated Time And Funds Needed To Complete Required Work:

12 mos. & \$6,838

Explanation Of Any Significant Discrepancy/Or Planned New Dollars: none

Prepared by: Richard Stanze Date: 10-26-99

Approved by: Elypn Date: 10/29/99

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 2/99

CA #: V005947-01-9 **ACTIVITY:** RD

SITE NAME: Woodstock Municipal Landfill, Woodstock, IL

BUDGET PERIOD: 09/15/90 - 12/31/99

WORK ACCOMPLISHED DURING REPORTING PERIOD: Reviewed, updated and maintained correspondence files and documents.

PROBLEMS ENCOUNTERED THIS PERIOD: NONE

CORRECTIVE MEASURES TAKEN OR PLANNED: NONE

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT WITHIN BLOCK GRANT: \$15,720

ESTIMATED EXPENDITURES THIS QUARTER: \$824

TOTAL FUNDING FOR THIS ACTIVITY WITHIN BLOCK GRANT: \$15,720

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: 3 months and -\$5,027

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: Addition funding allocation from Block Grant of \$46,749 and 12 months

EXPLANATION OF ANY SIGNIFICANT

DISCREPANCY OR PLANNED NEW DOLLARS: Requested additional funding allocation from Block Grant of 46,749 has not yet been processed. Allocation is expected to be reflected in the next semi-annual report.

PREPARED BY:

DATE: 0

DATE: 10/29/99

APPROVED BY

Genny & Chips

Date: November 4, 1999

SUBJECT: Semi-Annual Report for LaSalle Electric Utilities

FROM: John Oaks

Illinois Project Officer

TO: Steve Padovani

Remedial Project Manager

Attached are the semi-annual and quarterly reports for the second half of FY'99, submitted by the Illinois EPA for the project to which you are assigned, and which are funded by cooperative agreements. Please review them and provide me with your comments on this form by November 12.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copies of Illinois EPA's reports for your records. If you have any questions, please call me at 6-6040.

RPM Response



The reports accurately reflect approved activities and reasonable cost expenditures, and are acceptable to me.

Comments:

The reports are not accurate and I have the following comments.

RPM Signature

Date 11-8-99

Date: November 4, 1999

SUBJECT: Semi-Annual Progress Report for Byron Salvage Yard

FROM: John Oaks

(11 inois Project Officer

TO: Tom Short

Remedial Project Manager

Attached is the semi-annual report for the <u>Second half of FY'99</u>, submitted by the Illinois EPA for the project to which you are assigned, and which is funded by cooperative agreement. Please review it and provide me with your comments on this form by **November 12**.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA's report for your records. If you have any questions, please call me at 6-6040.

RPM Response

The report accurately reflect approved activities and reasonable cost expenditures, and is acceptable to me.

Comments: NINE

The report is not accurate and I have the following comments.

RPM Signature

Date 6/12/99

Date: November 4, 1999 SUBJECT: Semi-Annual Progress Report for Kerr McGee Kress Creek FROM: John Oaks (Mlinois Project Officer TO: Rebecca Frey Remedial Project Manager Attached is the semi-annual report for the second half of FY'99, submitted by the Illinois EPA for the project to which you are assigned, and which is funded by a cooperative agreement. Please review it and provide me with your comments on this form by November 12. Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA's report for your records. If you have any questions, please call me at 6-6040. RPM Response This report accurately reflects approved activities and reasonable cost expenditures, and is acceptable to me. Comments: This report is not accurate and I have the following comments. Kelsun Frag ______ Date 12/10/99 RPM Signature_ John 50m for the delay! Becky

DATE: November 15, 1999

SUBJECT: Semi-Annual Progress Report for IEPA Site Assessment CA

FROM: John Oaks

Illinois Project Officer

TO: Jeanne Griffin

Jan Pels, Early Action Project Managers

Attached is the semi-annual report for the <u>second half of</u> <u>FY'99</u>, submitted by the Illinois EPA for the above referenced Project to which you are assigned, and is funded by a cooperative agreement. Please review it and provide me with your comments on this form by <u>November 19</u>.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA's report for your records. If you have any questions, please call me at 6-6040.

EAPM Response

<u> </u>	This report accurately reflects approved activities and reasonable cost expenditures, and is acceptable to me.
	Comments:
	This report is not accurate and I have the following comments.
	FAPM Signature Varie Green Date 11/23/49

()0

Date: November 4, 1999

SUBJECT: Semi-Annual Progress Report for

Jennison-Wright and Ilada Energy

FROM: John Oaks

Illinois Project Officer

TO: Jon Peterson, RPM Pool

Attached are the semi-annual reports for the second half of FY'99, submitted by the Illinois EPA for the projects to which you are assigned, and which is funded by cooperative agreement. Please review them and provide me with your comments on this form by November 12.

RPM Response

	The reports accurately reflect approved activities and reasonable cost expenditures, and are acceptable to me.
	Comments:
	The reports are not accurate and I have the following comments.
	RPM Signature Jan Pelesso Date 11/19/99

Date:	November	4,	1999
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SUBJECT: Semi-Annual Progress Report for Southeast

Rockford Groundwater Contamination

FROM: John Oaks

Allinois Project Officer

TO: Russell Hart

Remedial Project Manager

Attached is the semi-annual report for the second half of FY'99, submitted by the Illinois EPA for the project to which you are assigned, and which is funded by cooperative agreement. Please review it and provide me with your comments on this form by November 12.

SE Rockford RPMS COMMENTS

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA's report for your records. If you have any questions, please call me at 6-6040.

RPM Response

This report accurately reflect approved activities and reasonable cost expenditures, and is acceptable to me.

Comments: 1.) NEED TO TRY TO REDUCE COST of AREA #7 REMEDIATION MORE IN LINE WITH SPECIAL ACCOUNT FUND.

This report is not accurate and I have the following comments.

RPM Signature Russ D. Hate 11/15/99

Date:	November 4, 1999
SUBJECT:	Semi_Annual Progress Report for Parson's Casket Hardware
FROM:	John Oaks
	Íllinois Project Officer
TO:	Richard Boice Remedial Project Manager
	Attached is the semi-annual report for the second half of FY'99, submitted by the Illinois EPA for the project to which you are assigned, and which is funded by a cooperative agreement. Please review it and provide me with your comments on this form by November 12.
	Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA's report for your records. If you have any questions, please call me at 6-6040.
	OSC Response
	The report accurately reflects approved activities and reasonable cost expenditures, and is acceptable to me.
	Comments:
	The report is not accurate and I have the following comments.

This site is now part of the State-lead KPM pool, Thus no KPM is assigned to keep track of activities at the site. My only role has been in review of the remedial design.

Date: November 4, 1999

SUBJECT: Semi-Annual Progress Report for NL Ind./Taracorp

FROM: John Oaks

Il/l/inois Project Officer

TO: Brad Bradley

Remedial Project Manager

Attached is the semi-annual report for the second half of FY'99, submitted by the Illinois EPA for the project to which you are assigned, and which is funded by a cooperative agreement. Please review it and provide me with your comments on this form by November 12.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of IEPA's report for your records. If you have any questions, please call me at 6-6040.

RPM Response



This report accurately reflects approved activities and reasonable cost expenditures, and is acceptable to me.

Comments:

The report is not accurate and I have the following comments.

RPM Signature Rad Madley Date 11/8/99

Date: November 4, 1999

SUBJECT: Semi-Annual Progress Reports for Woodstock Muni Landfill

& Tri-County Landfill

FROM: John Oaks

Idlinois Project Officer

TO: John O'Grady

Remedial Project Manager

Attached are the semi-annual reports for the second half of FY'99, submitted by the Illinois EPA for the projects to which you are assigned, and which are funded by a cooperative agreements. Please review them and provide me with your comments on this form by November 12.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA's reports for your records. If you have any questions, please call me at 6-6040.

RPM Response



The reports accurately reflects approved activities and reasonable cost expenditures, and are acceptable to me.

Comments:

The reports are not accurate and I have the following comments.

RPM Signature

Date 11/08/99

TOHN OHKS SM-SJ.

Date: November 4, 1999

SUBJECT: Semi-Annual Progress Reports for Ottawa Radiation Areas

FROM: John Oaks

Illinois Project Officer

TO: Matt Mankowski

Remedial Project Manager

Attached are the semi-annual reports for the second half of FY'99, submitted by the Illinois EPA for the projects to which you are assigned, and which is funded by cooperative agreement. Please review them and provide me with your comments on this form by November 12.

Please return this form to me at Mail Drop SM-5J. Please keep the attached copy of Illinois EPA 's reports for your records. If you have any questions, please call me at 6-6040.

RPM Response

The report accurately reflect approved activities and reasonable cost expenditures, and is acceptable to me.

Comments:

The report is not accurate and I have the following comments.

RPM Signature Mass

Date /

DATE:

May 15, 2000

SUBJ:	Review of IEPA Second Quarter Progress Report	
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer	
TO:	Rebecca Frey Remedial Program Manager	
	Attached for your review and comment(s) is a copy of the Protection Agency second quarter progress report substantial for which you are assigned. Please review the attached scope of work and cost/budget information, and provide COB May 31, 2000.	mitted for the site[s] d document, particularly the
	Please provide me with a response by checking one of and returning this memo to me. PLEASE KEEP TI REPORT FOR YOUR RECORDS. Your comma response letter to IEPA notifying them of any issues have any questions, telephone me at 6-6139.	HIS COPY OF IEPA'S ents will be incorporated with
	Attachments	
	TE(s) NAME: Kerr McGee Kress Creek PM'S RESPONSE: Report(s) is accurate and acceptable as written.	
	I have the following comments on the report(s). [Ple comments on the report(s)].	ease see my attached
SAM'S	'S SIGNATURE:	DATE:

SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT KERR MCGEE WEST CHICAGO KRESS CREEK

Assistance ID Number:

V995414-01-0 administered via block grant

Activity:

RI/FS

Reporting Period:

FFY00, Q1 Q2

Project Period:

09/15/94 - 09/30/00

I. WORK ACCOMPLISHED DURING THIS REPORTING PERIOD

No site RI/FS activity has occurred during this or previous reporting periods.

II.A. CORRECTIVE MEASURES TAKEN

None required.

II.B. CORRECTIVE MEASURES PLANNED

None.

III. PROJECT SCHEDULE

Schedule has been extended to allow for work to continue through September 2000.

IV. PROJECT BUDGET

TASKS	TOTAL AWARD	EXPENDITURES THIS QUARTER	EXPENDITURES TO DATE
Technical Assistance	\$14,678	\$0	\$248

Time and Funds Remaining:

Five Months and \$14,430

Estimated Time and Funds Needed To Complete Required Work: Project RI/FS activities have not started; several years will likely be needed to complete work. Based on expenditures at Reed Keppler Park where similar activities have occurred, the remaining funds should be adequate.

Prepared by:

repared by.

nnroyed by

Date:_

Date:

kmkrcrk\semiannualrpt04.00

58

May 15, 2000	Rockford
Review of IEPA Second Quarter Progress Report	FY 00
Romona R. Smith [SR-5J] Illinois Project Officer	Rickford FY 00 Bi Annual Report
Russell Hart Remedial Program Manager	Report
Attached for your review and comment(s) is a copy of the Protection Agency second quarter progress report submitt for which you are assigned. Please review the attached d scope of work and cost/budget information, and provide m COB May 31, 2000.	ed for the site[s] ocument, particularly the
Please provide me with a response by checking one of the and returning this memo to me. PLEASE KEEP THIS REPORT FOR YOUR RECORDS. Your comments a response letter to IEPA notifying them of any issues or it have any questions, telephone me at 6-6139.	S COPY OF IEPA'S will be incorporated with
Attachments	
(s) NAME: Southeast Rockford	
Report(s) is accurate and acceptable as written.	
I have the following comments on the report(s). [Pleas comments on the report(s)].	e see my attached
SIGNATURE:	DATE:
	Review of IEPA Second Quarter Progress Report Romona R. Smith [SR-5J] Illinois Project Officer Russell Hart Remedial Program Manager Attached for your review and comment(s) is a copy of the Protection Agency second quarter progress report submitt for which you are assigned. Please review the attached d scope of work and cost/budget information, and provide m COB May 31, 2000. Please provide me with a response by checking one of the and returning this memo to me. PLEASE KEEP THIS REPORT FOR YOUR RECORDS. Your comments a response letter to IEPA notifying them of any issues or it have any questions, telephone me at 6-6139. Attachments E(s) NAME: Southeast Rockford P'S RESPONSE: I Report(s) is accurate and acceptable as written. I have the following comments on the report(s). [Pleas comments on the report(s)].

SOUTHEAST ROCKFORD GROUNDWATER CONTAMINATION SITE

SUPERFUND COOPERATIVE AGREEMENT OUARTERLY PROGRESS REPORT

Assistance ID Number: V005989-01

Site Name: Southeast Rockford Groundwater Contamination

Activity: Remedial Investigation/Feasibility Study

Reporting Period: FFY2000, First Semi-annual Report

I. WORK ACCOMPLISHED DURING REPORTING PERIOD

- 1. Illinois EPA and U.S. EPA approved new location for Monitoring Well 201 which was identified as damaged in Spring of 1999. City of Rockford's contractors replaced the well during January of 2000.
- 2. Illinois EPA finalized comments on Human Health Risk Assessment and the state's contractor, Camp Dresser and McKee (CDM) began work on finalizing the report.
- 3. Illinois EPA continued re-evaluation of technologies included within the current Draft FS for Area 7. CDM continued work on revising Feasibility Study based on Agency comments.
- 4. Illinois EPA and U.S. EPA (the Agencies) re-evaluated the programmatic approach to minor source areas and the possibility of addressing such areas under Illinois EPA's Site Remediation Program (SRP). With U.S. Department of Justice and U.S. EPA Office of Regional Counsel input, it was determined that based on legal agreements currently in place at the site, addressing minor source areas under the SRP was acceptable. A case by case evaluation of each minor source area requesting entry into the SRP is suggested. The Agencies reserve the right to re-visit the issue.
- 5. U.S. EPA expressed concerns regarding the protectiveness of the Agencies' past approach to groundwater contamination. One specific issue mentioned was indoor air concentrations of Volatile Organic Compounds (VOCs). Illinois EPA evaluated U.S. EPA's concerns and a conference call was held on the matter on March 30, 2000.
- 6. U.S. EPA, Illinois EPA, and CDM met on February 9, 2000 on proposed alternatives for Area 7. In response, Illinois EPA and CDM conducted a more indepth evaluation of the possibility of utilizing Soil Vapor Extraction (SVE) in combination with another technology at Area 7.

II.B CORRECTIVE MEASURES TAKEN

Informed U.S. EPA remedial project manager that the completion date for OU3 Record of Decision (ROD) would slip to fourth quarter of 2000 due to continued evaluation of remedial alternatives at Area 7.

ILB CORRECTIVE MEASURES PLANNED

Due to increased time and work required to revise Feasibility Study to include SVE, Illinois EPA will be submitting a cooperative agreement amendment application to U.S. EPA for additional funds to complete project.

III. PROJECT SCHEDULE

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED: 64%

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED: 36%

EXPLANATION OF SIGNIFICANT SCHEDULING DIFFERENCES: Feasibility Study finalization had to be put on hold due to continued discussions and evaluations of remedial alternatives for Area 7. Difficulties in arranging a meeting between the Agencies' management caused additional delays in the schedule. The ROD for this operable unit will likely be signed by the end of the fourth quarter of FFY2000.

IV. PROJECT BUDGET

Tasks/Deliverables CA Approve Budget Amore		Est. Expenditures Est. Expenditures FFY 1999, 1st Period to March 31,	
RI/FS	\$983,166	\$15,155	\$951,276

TOTAL OPERABLE UNIT 3 RI/FS: \$932,366

ACTUAL TIME AND FUNDS REMAINING: 6 months and \$16,735 ESTIMATED TIME AND FUNDS NEEDED: 6 months and \$74,844

PLANNED FUNDING INCREASE REQUESTS: Illinois EPA will be submitting a cooperative agreement amendment application for approximately \$58,000 to U.S. EPA. Additional funds will be required to complete project.

Prepared by: Approved by: Date: 4/20/2000

Approved by: Date: 4/20/2000

Review of IEPA Second Quarter Progress Report

DATE:

SUBJ:

May 15, 2000

FROM:	Romona R. Smith [SR-5J] Illinois Project Officer
TO:	Steve Padovani Remedial Program Manager
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139. Attachments
	E(s) NAME: LaSalle Electric
- RPI	M'S RESPONSE:
] Report(s) is accurate and acceptable as written.
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].
SAM'S	S SIGNATURE:DATE:

Lafalle Electric

State Superfund Cooperative Agreement Semiannual Progress Report <u>Federal Lead Site</u>

Reporting Period: FY-00, Q-1 & Q-2

CA#: V005947-01

Work Accomplished During Reporting Period For This Site And Activity: Attend meeting with PRPs, Region V and RA Contractor at site on 2nd segment of RA, limited response to public inquiries for site status.

Problems And Delays Encountered This Period: None

Corrective Measures Taken Or Planned: None Required

For Major Task Identify The Following:

Task Name: Support RI/FS, Support AAD, Support ROD Development, Consent Decree Negotiations Support, Review & Comment RD Documents, Review & Comment RA Documents, Limited Community Relations Support

Award Amount: \$13,240.00

Estimated Expenditures This Period: Cost for 1st 1/4 FY-00 - \$114

Estimated Expenditures To Date: Cost through 1st 1/4 FY-00 - \$6,476

Estimated Percent Of Task Complete: 85%

Total Funding For This Activity: \$13,240.00

Explanation Of Significant Differences: None

Time And Funds Remaining (Balance In Existing CA): 6 Mos. & \$6,764

Estimated Time And Funds Needed To Complete Required Work: 12 mos. & \$6,764

Explanation Of Any Significant Discrepancy/Or Planned New Dollars: none

Prepared by: Thehaveltango Date: 4-27-00

LaSalle 1&2 1/4-2000

State Superfund Cooperative Agreement Quarterly Progress Report State Lead Site

Assistance ID number: V005783-01

Site Name: LaSalle-Electrical Utilities

Activity: Remedial Action - Phase-II & LTRA

Reporting Period: FY-00, Q-1 & 2

Work Accomplished During Reporting Period For This Site And Activity:

LTRA activity this quarter consisted of: groundwater collection and treatment; monitoring of the piezometric surface to insure maintenance of the zone of collection; continued sampling of on & off site monitoring wells and groundwater collection system monitoring points to track groundwater collection and treatment; finalization of the SVE Pilot Test Report; and Finalization of the SVE Feasibility Study Cost Analysis; Initiate discussions with suppliers of anti-scalant additives to reduce pump and pipe scaling problems; continued discussion with over-sight engineer relative to groundwater collection system enhancements; and continued support of interaction of City of LaSalle, Region V - ORC and Illinois EPA Division of Legal Council ("DLC") relative to City of LaSalle's interest in obtaining Prospective Purchasers Agreement and ultimate acquisition of site for use as park.

Phase II RA activity consisted of meeting with representatives of the Phase II contractor, Region V ORC, and the Illinois Attorneys General Office on outstanding claims; Initiated processing of a tasking order for contractor support in technical review of claims, limited document preparation relative to State Remedial Action Closeout Report; some limited community relations activities associated with past TDU operations, on-site work, and off- site activity;

Problems And Delays Encountered This Period: Extreme dry weather reduced pump and treat volumes reducing VOC removal progress.

Corrective Measures Taken Or Planned: Investigation continues to enhance VOC removal from soil to insure completion of RA during LTRA period. Investigation continues of additional VOC sources and corrective actions to reduce lime scaling impacts.

Project Schedule:

Task / Deliverables	Original CA Approved Schedule (month / year)	CA Approved Amended Schedule (month / year)	Actual Completion Date (month / year)
RA Closeout Report	2nd 1/4 FY-94	None	Unknown

LaSalle 1&2 1/4-2000

Percentage Of Activity Scheduled To Be Completed: Phase II RA-100%, LTRA - 50%

Percentage Of Activity Actually Completed: Phase II RA-99%, LTRA - 50%

Explanation Of Significant Difference: None

Cost For Current Task Underway Or Just Completed In This Reporting Period:

* The following cost data are current through 1st 1/4-00, expenditures data through 2nd 1/4 FY-00 are not currently available and will be transmitted at IEPA's earliest opportunity

Task/Deliverable	CA Approved Budget Amount	Planned Budget Amount	Estimate Expend This Quarter	Estimate Expend To Date
Phase-II RA	35.9 million	25.4 million	10.1 thousand	31.3 million
Pending Change Orders		9.7 million		
Groundwater LTRA	3.6 million		66.3 thousand	1.54 million

Total RI: \$ NA

Total FS: \$ NA

Estimated Time And Funds Needed To Complete Required Work:

60 Months and \$39,563,705

Actual Time And Funds Remaining (Use Best Estimate On Funds):

60 Months and \$6,679,452

Explanation Of Any Significant Discrepancy/Rationale For Any Planned Funding Increase Request Or Time Extension Request:

None

Prepared by: Dichard Date: 4-27-00

LaSalle 1&2 1/4-2000

→→→ Terry Ayers

Attachment: LTRA Contractor Cost Reports for 1st & 2nd 1/4 FY 00 will be forwarded under separate cover, No Phase II Contractor Cost reports processed this quarter

DATE:

May 15, 2000

SUBJ:	Review of City of IEPA Second Quarter Progress Report				
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer				
TO:	Brad Bradley Remedial Program Manager				
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.				
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.				
	Attachments				
SITE	(s) NAME: NL Ind./Taracorp.				
RPM	'S RESPONSE:				
	_] Report(s) is accurate and acceptable as written.				
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].				
SAM'S	SIGNATURE: DATE:				

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

SITE NAME: Taracorp/NL Industries, Granite City, Illinois

BUDGET PERIOD: 09/15/94 to 09/30/00

WORK ACCOMPLISHED DURING REPORTING PERIOD:

State Activities:

None

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT: \$23,364

ESTIMATED EXPENDITURES THIS REPORTING PERIOD: \$0

ESTIMATED EXPENDITURES TO DATE: \$13,048

TOTAL FUNDING FOR THIS ACITIVITY: \$23,364

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: CA time is extended until September 30, 2000, and the remaining funds in the CA total \$10,316.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: It is not possible for the Illinois EPA to accurately estimate the time and funds necessary to complete the work because it is a federal lead project.

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY OR PLANNED NEW DOLLARS: None

511-51

Post-it* Fax Note 7571	Date Sill Mest
Co. Co. SEPA	From Lesay Ayar
Trax#	Phone #
312-86-407/	Fax #

S. Bear of the

AND THE EQUIPMENT OF THE PARTY.

PREPARED BY: Sandra Brown

APPROVED BY:

DATE: 05/02/00

DATE: Spor

SHIPER USD ALOU'K QUARTER Y BRUARDOWN.

#ERGOD COVERCIDE 10/01/99 - 12/31/99

SITE: Ottowa Rodinson	PIREV, COSTS	COS 8	anakb	BALANCE
(PERSONNIA.	4,172	1,433	10,017	4.4.12
FRINCES	1,239	474	3,(1)	1,258
CONTRACTUAL.			150	130
TRAVEL.			1,570	1,974
COMMOBITIES				
FOUIIMENT				U
INDIRECT	1,951	78K	5,558	2,818
TOYAL	7,363	7,696	10,727	10,668

SPEE: Then Corp.	PREV. COTTS	COSTS	AWARD	BALARCE
PERSONNEL	7,138	B	9,819	2,691
FIUNCES	1,128	0	2,091	(37)
CONTRACTUAL.	5	4	463	458
TRAVEL	317	U	4,100	3,783
COMMODITIES			178	178
COUPMENT			186	180
INDHRECT	3,460	0	4,523	3,063
FOTAL.	13,148	0	23,364	10,316

Project Period 10/04/23 - 12/11/00

Project Period 09/15/94 - 05/30/00

SITE: Ort County	freev. costs	COSTS	AWARD	BALANCE
PERSONNEL.	3549	61	1,819	1,200
HUNGES	979	26	65.5	(144)
CONTRACTUAL.			477	179
TRAVE.	ide	0	337	233
COMMODETHS			(3)	i ប្រ
EQUIPMENT				Ü
INDIRECT	1,728	33	6,818	5,482
TOTAL	6.362	11.1	115,E)	6,764

SITE: Whodstock Mant.	PILEY, COSTS	COSTS	AWARD	BALANCE
PERSONNEL	10,647	19	7,885	(2,781)
FRINCES	1,710	5	2,256	(1,460)
CONTRACTOAL			U	0
TRAVEL	1,4014	Ü	lt I	(917)
COMMODETIES				0
EQUIPMENT				0
MDIRROT	5,382	Įn.	2,198	106
TOTAL	28,74R	34	15,720	(5,861)

Project Period 09/15/94 - 09/16/80

Project Period 09/15/24 - 17/31/00

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ν.	4

SFFE: Persons Coonideater	PREV. CUSTS	COSTS	AWARD	BALANCE
PERSONNEL.	18,637	460	55,392	35,865
FIINGES	5,151	568	17,411	11,5163
CORPRICEUAL	31,816	49.174	380,997	197 UGY
TRAYEL	651	317	6,171	5,201
CUMMODITIES	95		744	611
EQUIPMENT				1
MORRET	8,965	144	26,710	17,339
TOTAL	69316	51,484	117,311	167,37

SPEE: Snuget Area 1	PREY, COSTS	COSTS	AWARD	MALANCE
PERSONNEL.	4,110	1,902	15,120	9.078
FRINGES	1,216	590	4,974	3,170
CONTRACTUAL	· ·		61	
TRAVEL.	217	196	2,515	1,048
COMMODITIES	Ŭ		٥	[0
EQUIPMENT			0	0)
Millucr	2,174	,0,10	7,395	4,191
TOTAL	7,801	1,719	30 MHD	18,480

Project Persod 09/15/14 - 12/11/80

Project Period 05/01/99 - 07/31/00

SUPERCUSING OF MOTHER Y BIOGARDONS

PERMITECULAR PROPERTY (1991)

SITE: SE Reclined III PREV, COSTS COSTS AWARD 1	BALANCE
[MERSONNEL] [36,125] 5,896 [133,627]	(2,595)
MINOTES 19,711	598
CONTRACTUAL TOCION B 714,686	28,478
1(CAVEL 3,115 0 1,673	U.S.5R
COMMONITIES	144
armen	a
INDINECT 65.176 3.166 10,194	3,612
185 F.A.T. 10,961 983,166	

Project Period 10/01/95 - 06/38/00

SUPE: InSutte HA II	PREV. COSTS	COSTS	AWARD	JALANCE
PERSONNEL	26,896	4,574	456,194	142704
FÜNCES	60,244	181.	71,017	25621
CONTINCTUAL.	9,747,146	1,187	4,340,613	(5,367,920)
TRAVEL.	51,974	361	57,634	5,322
COMMODITIES	4,772		.,000	628
EQUIPMENT	23,348		2!,846	6,198
CONSTRUCTION	20,947,277		30,571,869	7,591,516
orient	19,496		7,100	(14396)
MINING	3,526			(4,520)
TELECON	1,145			(1145)
DAE	13			(15)
MUNICI	147,133	2,563	165,915	216,289
LO,LYE	303,100,10	10,101	35,922,502	4,581,299

Project Person 04/13/84 - 12/31/00

SITE: Lusalle LTEA	PREV. COSTS	COSTS	BRAVA	BALANCE
PERSONNEL.	69,071	1,974	468,110	396,063
FRINGES	1K,726	971	128 185	148,491
CONTRACTUAL	1,341,519	\$9,455	1,358,491	1,358,017
TRAVEL	1,960	ß	108,660	106,701
CUMMODITHES	6,895	ß	15,00	9,186
EQUITATION	6,678	1,273	1,140	(4,79)
INDHIECE	11,702	102,1	158,6 4	124,2B
(TOTAL	1,476,347	66,103	5,641,201	2,398,151

Project Period 04/01/95 - 03/31/05

SITE: Inremis ItA	PREY, COSES	costs	AWARD	FALANCE
PERSONNEL.	15,986	7,179	175,184	152,679
FRINGES	5,141	1,493	47,773	40,137
CONTRACTEAL	69,601	423,654	200 000	(311,(55)
FRAVEL	1,343	184	15 415	13,978
SUPPLES	315	1)	750	435
CONSTRUCTION			3,880,000	3,884,400
NUTRECT	8,114	1,006	79,395	67,245
TOTAL	119,456	435,858	4,398,527	3,842,219

Troject Period 16001198 - 49930000

SIFE: Jeanton WrightRD	्र असहरू, र स्ट्रि शंड	COSTS	AWARD	BALANCE
IPERSONNEL.		181	19,810	18,215
FRINGES		264	6,260	6.914
CONTINCTUAL			122,500	122,501
TRAVEL			1,000	3,842
COMMUDITIES				ť
EQUIPMENT :			1,000	1,000
INDITECT		433	10,448	10,015
TOTAL	6	1,-40	344,228	J42,74H

Project Period 10/31/95 - 89/13/08

SUPERFUND BLUCK QUA CIERLY BRUAKDOWN

PETGOD COVERG OF INDEPS - EMILIARY

SBTD: Byrain	PREV, CUSTS	COSTS	UHAYIA	BALANCE
PERSONNEL.	5,891	156	30,215	24,165
FRINGES	1,78%	47	4,967	1,112
CONTRACTUAL			2,455	2,455
TRAVEL	1,445	Ü	6,765	5,121
COMMODITIES			الهاك	663
EQUIPA: ENT				4
INDIRECT	1,395	7)1	15,715	22,80%
TOTAL	11,322	315	70,840	58,523

SITE: Hade Inrigy	PREV. COSTS	COSTS	AWARD	BALANCE
PERSONNEL.	4,529	o l	30,554	14,325
FRINCES	1,270	0	11,745	10,475
CONTRACTUAL.	3,957	1,172	91,921	E1,343
TRAVEL.			7,166	7,166
oriten			2,108	2, 08
EQUIPMENT			1 84	180
(Minimizer)	2,123	Ü	14269	21,946
101AL	17,079	1,122	175941	157,743

Project Priiod | 68/81/87 - 09/10/08

Project Period | 09/15/94 - 12/31/99

Expired

SIFE: Jeunison Weight	PREV. COSTS	COSTS	AWARD	BALANCE
PERSONNEL.	5K,395	#	71,5-3	17,048
FRINCES	17,673	d	19.0.2	1,465
CONTRACTUAL	505,141	41,716	1,061,1-6	515,191
MAYEL	4,134	Ü	16,452	12,135
SUPPLIES	1,450	Ð	14,652	1.1,421
EQUIPMENT	2,594		4,713	1,315
INDIRECT	28,7-18	ħ	18,655	9,945
TOTAL	619,335	41,516	1,217,983	366,933

SITE: KM West Chicago	PREV. COSTS	COSTS	AWARD	JIALANCE
FERSONNEL.	*	<u> </u>	6433	6,033
FUNCES	Ü	0	2031	2,631
CONTRACTUAL			27	27
THAVEL			969	969
COMMUNITIES				Ü
LQUITALENT				0
MDIRECT	t	4	3,273	3,273
TOTAL	ti	ð	12,913	12,913

Profect Prefed (49715794 - 09730799)

EkCA Expired

Project 'eriad 49/34/93 - 99/30/00

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SITE: KM Kress Creek	PREV, COSTS	COSTS	BLAVA	HALANCE
PERSONYEL.	0	ď	7,501	7,501
FHNGES	8	11	7,211	2,21,5
CONTRACTUAL.		U	75	94)
THAVEL			967	269
COMMODITIES]	D
EQUIPMENT]	Ü
INDIRECT		4	3,645	3,645
TUTAL	0	9	14,433	14,130

SPPE: Kht Keppter Park	PREV. COSTS	CCSTS	ANVARD	BALANCE
PERSONNEL.	3,752	[,116	6,515	(4,344)
PRINCES	2.553	315	1,973	(#95)
CUNTRACTUAL.			97	47
TRAVEL.	1 117	0	169	(48)
COMMODITIES				0
EQUIPMENT				Ü
indicter .	4,525	589	3,246	(1,908)
TOTAL	17,744	2,014	12,660	(7,101)

Project Period 09758793 - 89719788

Project Period 09/10/51 - 09/50/00

DATE:

May 15, 2000

SUBJ:	Review of City of IEPA Second Quarter	Progress Report
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer	
TO:	Mike Mankowsi Remedial Program Manager	
	Protection Agency second quarter prog for which you are assigned. Please rev	(s) is a copy of the Illinois Environmental ress report submitted for the site[s] riew the attached document, particularly the tion, and provide me with your comments by
	and returning this memo to me. PLEA REPORT FOR YOUR RECORDS	checking one of the appropriate boxes below SE KEEP THIS COPY OF IEPA'S S. Your comments will be incorporated with of any issues or items of concern. If you 6139.
	Attachments	
	E(s) NAME: Ottawa Radiation Areas M'S RESPONSE: Report(s) is accurate and acceptable	e as written.
		ne report(s). [Please see my attached
SAM'S	SSIGNATURE:	DATE:

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 10/99 - 12/99 **CA#:** V995475-01-0 **ACTIVITY:** RI/FS

SITE NAME: Ottawa Radiation Areas, Ottawa, Illinois

BUDGET PERIOD: 10/93 - 12/00

WORK ACCOMPLISHED DURING REPORTING PERIOD:

State Activities:

Reviewed Site Characterization Report (NPL-4) Rev.1, EE/CA

Report (NPL-4) Rev. 1, EE/CA Report (NPL-1) Rev. 0

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT: \$20,727

ESTIMATED EXPENDITURES THIS REPORTING PERIOD: \$2696

ESTIMATED EXPENDITURES TO DATE: \$10,059

TOTAL FUNDING FOR TRIS ACTIVITY: \$20,727

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: CA time is extended until December 31, 2000, and the remaining funds in the CA total \$10,668.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: It is not possible for the Illinois EPA to accurately estimate the time and funds necessary to complete the work because it is a federal lead project.

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY/OR PLANNED NEW DOLLARS: None

Post-it* Fax Note 7671 Date // pages 6

To Domand Smith From Confidence Confidence Floring Flo

P. 02

APPROVED BY: Sandra Box DATE: 05/02/00

APPROVED BY: DATE: 5/1/00

3258

SUPEREDING BEDEX QUARTERLY BREAKDOWS.

PERRIOR CRISS, ROLD 10/03/99 - 12/3/1799

SECE: Offusen Radication	FREY, COSTS	COS'S	AWARD	BALANCE
PERSONNEL.	1,177	1,411	10,037	1,4.2
FRINGES	4,239	174	3,012	1,258
CONTRACTUAL.			450	150
TRAVEL.			1,570	1,770
COMMODITIES				U
FQUIPMENT				U U
INDIRECT	1,951	788	\$,558	2,418
TOTAL	7,363	2,696	26,127	10,66%

SITE: Tweat Corp.	PREY, COSTS	COSTS	AWARD	BALANCE
PERSONNEL	7,138	Ü	9,829	2,691
FRINCES	2,128	U	1,091	(17)
CONTRACTIVAL	5	ď	463	458
TRAVEL	317	6	1,100	3,783
COMMODITIES			j78	178
EQUIPMENT	}		180	120
INDURECT	3,460	9	4,523	3.863
FOTAL	13,348	0	23,364	10.116

Project 'eriad 10/01/93 - 12/31/00

Project Perial 49/15/94 - 05/30/00

MTE: Trl County	PREV. COSTS	COSTS	AWARD	BALANCE
PERSONNEL.	J,549	41	4,114	1,209
TRINGES	979	20	655	(144)
CUNTRACTUAL.			479	-179
TRAYEL.	106	Ü.	137	113
COMMODITUES			(0)	1 849
EQUIPMENT				Ü
INDIRECT	1,728	33	e'k-ik	5,047
TOTAL	4,362	111	13,240	6,764

STFE: Wandstock Mand.	PREV, COSTS	COSTS	AWARD	BALANCE
PERSONNEL	10,617	19	1,845	(2781)
FRINGES	3,710	5	2,256	(1460)
CONHIACTUAL			Ü	•
THAVEL	1,00%	U	#1	(927)
COMMODITIES				U
EQUIPMENT				U
INDIRECT	5,382	10	5,498	186
TOTAL.	24,748	34	15,720	(5062)

Fraject Period 09/15/94 - 09/30/00

Project Period 09/15/94 - 12/11/90

SPTE: Pursons Groundwater	PREV, COSTS	COSES	AWARD	HALANCE
PERSONNEL.	18,637	#60	55,102	35,835
FRINGS	5,151	264	17,111	11,811
CONTRACTUAL.	31,816	49,174	1415,297	297,817
TRAVEL.	651	117	6,171	5,111
COMMUDITIES	95		10%	613
EQUIPMENT				. U
NUMECT	1,945	140	16,770	17,119
TOTAL	64,516	\$1,084	487,371	367,771

Project Period | 09/15/94 - 12/31/00

STTE: Sanger Aven 1	PREV, COSTS	costs	AWARD	BALARCE
PERSONNEL	4,140	1,902	15,120	9,478
FITINGES	1,210	590	4,974	3,170
CONTRACTUAL	<u> </u>		ď	0
TRAVEL	277	190	1,515	2,046
COMMODITIES	i i		. C	U
EQUI MENT			ď	U
INDILECT	2,17.1	1,030	7,195	4,191
POPAL	7,841	3,719	4130,00	18,440

Project Period | 05/01/99 - 67/31/00

SUPERFUND QUARE ERRA BREEZEDOWN

PERHAPICAN FOR HIS DESIGNATION OF STREET

SPEC: SE Roclind III	PREV. COSTS	COSTS	AWARU	BALANCE
PERSONNEL.	130,325	5,496	7525,167	[[[2,595)]
MUNCIS	17,286	1,861	39,741	590
CONTRACTORL	706,246	0	734,686	28,478
MILAVEL	3,115	4	1,67.1	1,558
COMMODERES	1		1.16	246
ertifat			- 1	0
INDIRECT	63,376	3,106	78,194	3,612
TOTAL	340,372	14,964	983,166	11,850

Project Period 10/61/95 - 06/10/80

STTE: LuSatte HA 11	PREV. COSTS	COSTS	AWARD	BALANCE
PERSONNEL	Ste, Hut	4,574	456,194	142,684
HUNCES	40,244	1,411	79,081	76,337
CONTRACTUAL.	9,747,146	1,187	1,361,613	(5,367,928)
FRAVEL	51,970	362	57,654	5312
COMMODITIES	4,372		\$,000	628
EQUITATION!	21,548		29,346	6,298
CONSTITUTION	177,184,271		30,541,889	9,581,610
other	20,496		. 6,300	(11,192)
PILINTING	4,520		;	(4,320)
PELECON .	1,245		1	(1745)
OVE	15		:	(15)
INDIRECT	(47,13)	2,503	363,925	216289
POTAE	31,131,056	10,107	35,922,501	4,581,299

Project Period 01/13/84 - 12/31/60

SPUE: Lasable LTRA	PREV. COSTS	COSTS	DIAWA	BALANCE
PERSONNEL.	(19,473	1,974	450,110	376,025
FRINGES	18,720	271	124,185	108,484
CONTINCTUAL.	1,341,519	59,455	2,758,591	1,358,017
TRAVEL	1.961	ט	100,000	106,718
COMMUDELLES	6,095	ט	15,483	4.168
EQUIPATENT	6,671	1,271	3,660	[4,751]
INDIRECT	32,702	1,631	158,014	124,261
TOTAL	1,176,747	64,303	3,641,201	2,000,153

Project Serlad Odfft fis - unfilifffs

SPPE: Parson's RA	PREV, COSTS	COSTS	VANYRD	JALANCE
PERSONNEL	15,406	7,199	175,184	152,079
FRINGES	5,141	2,495	4:,773	40,137
CONTRACTUAL	80,601	111,054	140,040	(311,655)
FRAVEL	1,343	104	15,425	13,978
SUPPLIES	115	1	750	4J5
CONSTRUCTION			1,448,040	1,686,000
INDIRECT	8,144	4,006	79,195	67,245
TOTAL.	119,450	436,85B	4,348,527	3,842,219

Projec Period 10/91/98 - 09/30/01

SITE: Joundan Wright RD	PHEV, COSTS	COSTS	AWARD	HALANCE
DEUSTINNEL.		781	19,100	18,219
FRINGES		766	6,180	6,014
CONTRACTUAL.			322,500	321,500
TRAVEL			3,60#	1,010
COMMODITIES				0
EQUIPMENT			1,000	DaD, C
MDIRECT		433	10,-48	10,015
TOPAL	D	1,440	364,:78	362,7-8

Project Period 14/01/99 - 49/38/04

SUPERFORD BLOCK DOWNTERLY BICLARDOWN

PERCENCO VERMEN 1870/199 - 12/11/99

SILE: Byron	PROM, CCSTS	COSTS	AVVAIRD	BALANCE
PERSONNEL.	5,891	156	30,215	24,165
GRNGES	1,788	67	4,957	3,112
CONTRACTUAL			1,455	2,455
TIAVEL	1,445	Ü	6,755	5,324
CHAINODITTES			653	663
EQUIPMENT				ä
INDERECE	1,125	92	25,775	22,404
TOTAL	12,012	315	74,854	58,521

SEFE: Hada Coregy	PPER COSTS	COSTS	AWARD	BALANCE
PERSONNEL	4,519	1 0	38,554	34,325
FRINCES	1,170	U	11,745	10,475
CONTRACTUAL.	8,157	1,121	91,972	81,943
TRAVEL			3,166	7,166
OTHER			1,108	2,168
EQUIPMENT			nk:	680
INDIRECT	2,323	U	24,269	21,346
TOTAL	12,679	1,127	175,944	157,743

Project teriod 48:01/87 - 49/10/00

Project Period 09/15/94 - 12/31/90

ka pla ed

STE: Jennison Wright	PREV. COSTS	COSTS	ASYARD	BALANCE
PERSORNEL.	58 595	10	12,513	13,946
HUNCES	17.673	9	19,011	1,149
CONTRICTUAL	505 (11)	41,716	1,062,316	\$15,190
THAVEL	4334	b	16,472	12,138
SUPPLIES	1656	13	[4,672	11,072
ECHIEMENT.	1894		4,213	1,319
papities.	29 74 9		18,695	3,947
TOTAL	619335	41,716	1,227,983	\$66,233

SITE: KM West Chicago	PREZ. COSTS	CDSTS	AWARD	BALANCE
PERSONNEL	4	٥	6,633	6,533
MINGES	4	Ü	2,031	1.131
CONTRACTUAL,			17	27
TRAVEL			969	769
COMACUSTUES				U
EQUIPMENT				- U
NORECT	· · ·	8	3,173	3,173
TOTAL	- O	0	12,931	(2,)33

Project Period 119715774 - 097510799

EECA impierd

Project Corled | BWJ1793 - 09/30/00

SUTE: KM Kress Creek	PREV. COSTS	COSTS	AWARD	BALANCE
PERSONNEL.	. O	e	7,504	7,504
DRINGES	ט	ti	1,111	2,213
CONTRACTUAL		ü	79	197
TRAVE.			964	969
COMMOBITES			Ð	6
EQUIPMENT	1		Ü	CI CI
INDIRECT	- A	0	1,645	3,6.15
TOTAL	Ü	Ü	14,401	11,-110

SITE: KM Kuppler Park	PREV. COSTS	COSTS	AWARD	BALANCE
'ERSONNET.	9,152	1,110	4,515	(4,346)
PONCES	2,553	315	1,973	(495)
CONTRACTUAL.			97	97
TRAVEL.	117	ð	864	(44)
COMMODIT ES				Ü
QUIPMENT				0
NIMECT	1,525	5 8 9	1,206	(1,70%)
TUTAL	17,:46	2,014	12,664	(101,5)

frajeri Period 69/38/43 - 89/36/88

'rojectPeriod 09/34/93 - ##/36/80

DATE: May 15, 2000

SOBJ:	Review of City of IEPA Second Quarte	er Progress Report
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer	
TO:	Jon Peterson Remedial Program Manager	
	Protection Agency second quarter profor which you are assigned. Please re	t(s) is a copy of the Illinois Environmental gress report submitted for the site[s] view the attached document, particularly the ation, and provide me with your comments by
	and returning this memo to me. PLE. REPORT FOR YOUR RECORD	checking one of the appropriate boxes below ASE KEEP THIS COPY OF IEPA'S OS. Your comments will be incorporated with m of any issues or items of concern. If you 6-6139.
	Attachments	
	ΓΕ(s) NAME: Jennison - Wright	
	Report(s) is accurate and acceptal	ole as written.
	I have the following comments on comments on the report(s)].	the report(s). [Please see my attached
SAM'S	S SIGNATURE:	DATE:

Superfund Cooperative Agreement Mid-Year Progress Report State Lead Site

Cooperative Agreement #:

V 995693-01

Site Name:

Jennison-Wright

Activity:

Remedial Design

Reporting Period:

MidYear FFY 2000

In a concurrent semi-annual report, the EE/CA for this site was finalized. Document included proposed remedy for the site, Human Health and Ecological Risk Assessments and cost analysis. In addition, a Record of Decision was completed and signed by both USEPA and IEPA. With the completion of these tasks, the Cooperative Agreement for that site activity is completed.

The Remedial Design for the site remedy is now underway under this agreement, but has not progressed substantially. The Cooperative Agreement for the EE/CA portion of this site expired on December 31, 1999. The costs shown below reflect the initial costs for the Remedial Design portion of the project.

PROJECT SCHEDULE:

As this project is in the work plan stage, the schedule has not yet been established. A detailed schedule will be available at the time of the end-of-year report.

CURRENT COST BREAKDOWN:

Because of the early stage in the design process, a breakdown of the costs for the first half of this year is unavailable. Only \$2,848.00 has been spent of the \$364,228.00 allocated for this project. The costs accrued are entirely for Illinois EPA personnel for purpose of generating the scope of the Remedial Design Workplan. A detailed breakdown of costs will be available at the time of the next report.

Prepared by:

Date 4-28-00

Date 428/00

Superfund Cooperative Agreement Mid-Year Progress Report State Lead Site

Cooperative Agreement #:

V 995693-01

Site Name:

Jennison-Wright

Activity:

EE/CA

Reporting Period:

MidYear FFY 2000

In the previous semi annual report, the EE/CA was finalized. Document included proposed remedy for the site, Human Health and Ecological Risk Assessments and cost analysis. In addition, a Record of Decision was completed and signed by both USEPA and IEPA. With the completion of these tasks, the Cooperative Agreement for *this* portion of this site is completed. The Remedial Design for the site remedy is now underway under a separate agreement, but is not reported here. The Cooperative Agreement for the EE/CA portion of this site expired on December 31, 1999. The costs shown below should reflect the final costs for this portion of the project. Note that some of the costs shown below were not billed nor paid until after the actual tasks were completed.

PROJECT SCHEDULE:

TASK	SCHEDULED COMPLETION DATE	ACTUAL COMPLETION DATE	PERCENT COMPLETE
Work Plan Preparation	July 1997	July 1997	100%
Work Plan Review/Site Reconnaissance	May 1997	May 1997	100%
EE/CA Support Sampling	November 1997	December 1997	100%
Streamlined Risk Evaluation	April 1998	July, 1999	100%
EE/CA Report	April 1998	July, 1997	100%
Bench/Pilot Testing Studies	January 1998	February 1998	100%
Post-EE/CA Activities	Ongoing	Ongoing	100%
Project Management	Ongoing	Ongoing	100%



CURRENT COST BREAKDOWN:

TASK	APPROVED BUDGET AMT.	EST. EXPENDED THIS HALF	EST. EXPENDED TO DATE
Work Plan Preparation	\$42,664.00	\$0.00	\$38,000.00
Work Plan Review/Site Reconnaissance	\$18,000.00	\$3500.00	\$17,500.00
EE/CA Support Sampling	\$482,936.00	\$0.00	\$348,683.00
Streamlined Risk Evaluation	\$56,956.00	\$10,000.00	\$67,000.00
EE/CA Report	\$58,271.00	\$4,000.00	\$64,500.00
Bench/Pilot Testing Studies	\$13,570.00	\$12,000.00	\$24,000.00
Post EE/CA Activities	\$30,500.00	\$34,268.00	\$39,768.00
Project Management	\$55,000.00	\$2500.00	\$62,153.00
Total Costs	\$757,897.00	\$66,268.00	\$661,604.00

Note: Due to internal administrative procedures, the costs reflected are only those that have been billed and paid. These costs do not necessarily reflect the work that has been accomplished as they do not include "pipeline" costs.

Prepared by:

Date 4-28-00

Date 4/26/50

DATE:

May 15, 2000

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low S vith
•
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Superfund Cooperative Agreement Mid Year Progress Report State Lead Site

Cooperative Agreement #:

V995693-01

Site Name:

Ilada Energy

Activity:

Remedial Investigation/Feasibility Study

Reporting Period:

First half of FY '00

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

None. The Remedial Action for the site has been completed.

PROBLEMS ENCOUNTERED THIS PERIOD:

None.

CORRECTIVE MEASURES TAKEN OR PLANNED:

None.

PROJECT SCHEDULE:

Tasks/Deliverables (from state application approved by EPA and awarded)	Original CA Apprvd. Schd. (Month/Year) (08/21/89)	CA Apprvd. Amended Schedule (Month/Yr) (12/31/99)	Actual Completion Date (Month/Year)
 Develop and Implement Community Relations Plan Procure Oversight Consultant Deliverable Review/Comment Field Inspection Services Project Documentation Enforcement Support ROD Miscellaneous 	Sept. '92 Sept. '92 Sept. '92 Sept. '92 Sept. '92 Sept. '92 Sept. '92	Dec '99	July, '90 March,'90 August, '99 Sept., '99 Sept., '99 Sept., '99 Sept., 99 Sept., 99

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED: 100%

EXPLANATION OF SIGNIFICANT DIFFERENCE: None

COST FOR CURRENT TASKS UNDERWAY OR JUST COMPLETED IN THIS REPORTING PERIOD:

(Note: The following table is reflective of the "pre block grant" accounting for the site. It is for reference only. Since the state block grant has taken effect, the costs for total estimated expenditures is reduced to reflect the amount spent since the block grant inception.

Tasks/ Deliverables	CA Appd. Budget Amt.	Planned Budget Amt	Estd. Expnd. This Quarter	Estd. Expnd. To Date
Comm. Rltns.	\$ 19,637		\$0.00	\$15,415.30
Procure Oversight	2,578		\$0.00	2,210.00
Review/Comment	140,635		\$0.00	64,687.00
Field Inspect.	126,624		\$0.00	90,406.00
Documentation	7,332		\$0.00	6,326.00
Enforcement	23,400		\$0.00	4,760.00
ROD	25,978		\$0.00	2500.00
Miscellaneous	16,211		\$0.00	13,810.70
TOTALS	362,395		\$0.00	\$200,115.00

TOTAL RI: \$282,668 TOTAL FS (includes ROD): \$79,727

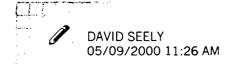
Tasks/ Deliverables	CA Appd. Budget Amt.	Estd. Expnd. This Quarter	Estd. Expnd. To Date
Comm. Rltns.		\$0.00	\$3000.00
Procure Oversight		\$0.00	0.00
Review/Comment		\$0.00	3181.00
Field Inspect.		\$0.00	2,500.00
Documentation		\$0.00	3,000.00
Enforcement		\$0.00	0.00
ROD		\$0.00	5,400.00
Miscellaneous		\$0.00	1,122.00
TOTALS	\$175,944	\$0.00	\$18,203.00

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK (BEST **ESTIMATE ON FUNDS):**

0 months (All tasks complete)

At the time of this report, accurate dollar values for the first half of FY '00 may not have been completely accounted for due to the pipeline nature of some costs such as travel and contractual services. As such, the listed change in expenditures since the last report may not accurately reflect current expenditures.

Approved by: Date: Plane



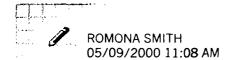
To: ROMONA SMITH

Subject: Re: IEPA Qtrly Reports 🖺

The site listing is correct for the sites for which I am assigned.

-David Seely-

ROMONA SMITH



To:

Jon Peterson/R5/USEPA/US@EPA, SHERI BIANCHIN/R5/USEPA/US@EPA, JohnJ OGrady/R5/USEPA/US@EPA, Tom Short/ADA/USEPA/US@EPA, DAVID SEELY/R5/USEPA/US@EPA, REBECCA FREY/R5/USEPA/US@EPA, MICHAEL MCATEER/R5/USEPA/US@EPA, RUSSELL HART/R5/USEPA/US@EPA, Stephen Padovani/R5/USEPA/US@EPA, BRAD BRADLEY/R5/USEPA/US@EPA

cc:

Subject: IEPA Qtrly Reports

As many of you know I have replaced John Oaks as the Project Officer for the State of Illinois. Recently, I received IEPA;s quarterly report submittals for this quarter. I'm working off of an old RPM listing, could you let me know if you are assigned to site I have listed next to your name.

Jon Peterson - Parson's Casket Hardware [RI/FS] & [RD/RA]

Jon Peterson - Jannison - Wright Jon Peterson - Illada Energy

V-John Ogrady BRAD BRADLEY Woodstock Municipal LDFL

Dave Seely

Rebecca Frey

Byron Salvage Yard

Kerr McGee [RKP] [WTP]

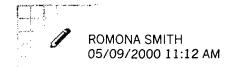
Kerr McGee Kress Creek

✓Mike McAteer
 ✓Russell Hart
 ✓Steve Padovani
 ✓Brad Bradley
 ✓Steve Padovani
 ✓Steve P

Scott Hansen - Lenz Oil

Tim Prendiville - Blackwell Forest Preserve Mike Mankowski - Ottawa Radiation Areas

Thanks!



To: EPA4126

Subject: Quarterly Report Submittal 🖺

Hi Terry:

I received your quarterly report submittals. However, I'm missing the one for the Site Assessment Program. Could you fax it to me at [312] 886-0186. Thanks!

Also, was their suppose to be a reports for: Ottawa Radiation, Blackwell Forest, and Lenz Oil?



To: Jon Peterson/R5/USEPA/US@EPA, SHERI BIANCHIN/R5/USEPA/US@EPA, JohnJ

OGrady/R5/USEPA/US@EPA, Tom Short/ADA/USEPA/US@EPA, DAVID SEELY/R5/USEPA/US@EPA, REBECCA FREY/R5/USEPA/US@EPA, MICHAEL MCATEER/R5/USEPA/US@EPA, RUSSELL HART/R5/USEPA/US@EPA, Stephen

Padovani/R5/USEPA/US@EPA, BRAD BRADLEY/R5/USEPA/US@EPA

cc:

Subject: IEPA Qtrly Reports

As many of you know I have replaced John Oaks as the Project Officer for the State of Illinois. Recently, I received IEPA;s quarterly report submittals for this quarter. I'm working off of an old RPM listing, could you let me know if you are assigned to site I have listed next to your name.

Jon Peterson - Parson's Casket Hardware [RI/FS] & [RD/RA]

Jon Peterson - Jannison - Wright Jon Peterson - Illada Energy

John Ogrady - Woodstock Municipal LDFL

Tom Short - Byron Salvage Yard
Dave Seely - Kerr McGee [RKP] [WTP]
Rebecca Frey - Kerr McGee Kress Creek

Mike McAteer - Sauget Area 1
Russell Hart - SE Rockford GW
Steve Padovani - LaSalle Electric
Brad Bradley - NL Ind./Taracorp

Scott Hansen - Lenz Oil

Tim Prendiville - Blackwell Forest Preserve Mike Mankowski - Ottawa Radiation Areas

Thanks!

CORE PROGRAM COOPERATIVE AGREEMENT

Reporting Period 10/1/99-3/31/2000

The Yearend Meeting was held in Chicago on January 26-27. All Region V states attended along with most USEPA Superfund management. The willingness of states to list new NPL sites and prepare HRS packages was discussed at length. Bill Muno indicated it was a priority for each state to list new NPL sites periodically and that site assessment funding would be linked to these activities. IEPA is supporting NPL listing initiatives and has received the governor's approval to list three new NPL sites during the last year.

Several Region V staff, Cindy Wakat and Lois Betka and Terry Ayers, IEPA are participating in the national Subpart O Workgroup. This workgroup will revise these regulations to allow the Block Grant to become available to all states and will simplify these regulations to make cooperative agreement applications easier. The workgroup met in New York in November and in Washington in March.The workgroup has also had about two dozen conference calls and another 20 conference calls are planned. Due to public comment and headquarters reviews, the revised regulation may take another year to finalize.

Illinois EPA completed the ROD for the MIG-DeWane site during this reporting period. IEPA has committed to do the Southeast Rockford ROD by the end of the fiscal year.

Several staff members attended training courses during this period. The courses attended and the number of attendees are summarized below.

Course Title	# Attendees
Basic Geology	3
Environmental Indicators	1
Samples Analysis	1
Risk Training	3
XRF Training	2
Ecological Risk Training	3
Management Training	3

The following chart lists the expenditures for Core activities during this period.

FY00 CERCLA CORE DRAWDOWN

	PREV EXP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	TOTAL	AWARD	PROJ.TOT.	BALANCE
PERS SERVICES	948,930	33,470	26,176	29,193	35,555	37,804									1,111,128	/ 1,244,107	1,375,756	(131,649)
FRINGES	269,167	10,954	8,646	9,330	11,419	12,188									321,705	428,656	407,022	21,634
CONTRACTUAL	90,787	362		600	195		7,000						L		98,944	468,362	172,700	295,662
TRAVEL	48,249		426	2,004	2,049	1,427	2,822								56,977	110,924	75,000	35,924
COMMODITIES	3,342	112			219	438	426								4,537	/ 17,711	8,000	9,711
EQUIPMENT	14,553				240	103	685						L		15,581	48,183	54,000	(5,817)
OTHER	0														0	335,200	0	335,200
TOTAL DIRECT	1,375,028	44,898	35,248	41,128	49,677	51,959	10,933	0	0	0	0	0	0	Ö	1,608,872	2,653,143	2,092,478	560,665
INDIRECT	452,000	18,361	14,392	15,922	19,414	20,662	0	0	0	0	0	0	0	0	540,750	471,779	685,383	(213,604)
TOTAL	1.827.028	63,259	49,639	57,050	69.091	72,621	10,933	0	0	0	0	 0	0	0	2,149,622	3.124.922	2.777.861	347.061

DATE:

May 15, 2000

SUBJ:	Review of IEPA Second Quarter Progress Report
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer
TO:	Russell Hart Remedial Program Manager
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.
	Attachments
SITE	(s) NAME: Southeast Groundwater Contramination
RPM	I'S RESPONSE:
	Report(s) is accurate and acceptable as written.
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].
SAM'S	SIGNATURE:DATE:



77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

JUN 08 2008

REPLY TO THE ATTENTION OF

SM - 5J

Terry G. Ayers, Manager National Priorities List Unit Illinois Environmental Protection Agency 1021 N. Grand Avenue East PO Box 19276 Springfield, Illinois 62794-9276

RE: IEPA Superfund Block Grant Biannual Report [CA # V995693-01

Dear Mr. Ayers:

This letter is written to notify you that the U.S. Environmental Protection Agency [U.S. EPA] has received and reviewed your Superfund Block Grant Biannual Report for the Illinois Environmental Protection Agency [IEPA] Cooperative Agreement.

After reviewing the report, U.S. EPA found there were no major concerns or issues raised by the report. However, as we discussed earlier, the Site Assessment portion of the report was not included with your submittal. Therefore, you report is considered incomplete. Can you inform me of when USEPA can expect the remaining portion of your report? Thanks!

If you have any questions or comments feel free to contact me at [312] 886-6139.

Singerely,

Romona R. Smith

Illinois Project Officer



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 NORTH GRAND AVENUE EAST, P.O. BOX 19276, SPRINGFIELD, ILLINOIS 62794-9276
THOMAS V. SKINNER, DIRECTOR

217/782-6761

April 28, 2000

USEPA - Office of Superfund, SM-5J 77 West Jackson Street Chicago III. 60604 Attn: Romona Smith Illinois Project Officer

Dear Romona:

Attached are the biannual reports for sites under the Superfund Block Grant. IEPA has summarized cost information on all the cooperative agreements for your review.

If you have any questions regarding these reports, please contact me at 217/782-9875.

Sincerely,

Terry **C**. Ayers, Manager National Priorities List Unit

Federal Sites Remediation Section

Division of Remediation Management

Bureau of Land

DATE:	May 15, 2000	
SUBJ:	Review of City of IEPA Second Quarter Progress Report	
FROM:	Romona R. Smith [SR-5J] @ Illinois Project Officer	
TO:	Jon Peterson Remedial Program Manager	
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.	
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	Attachments	
SITE(s) NAME: Jennison - Wright		
RPM	I'S RESPONSE:	
	Report(s) is accurate and acceptable as written.	
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].	
SAM'S SIGNATURE: Jun W. Pellers DATE: 4/7/00		

May 15, 2000

DATE:

SUBJ:	Review of IEPA Second Quarter Progress Report	
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer	
TO:	Jon Peterson Remedial Program Manager	
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.	
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.	
	Attachments	
SITE(s) NAME: Parson's Casket Hardware [RI/FS] [RD/RA]		
RPN	I'S RESPONSE:	
	Report(s) is accurate and acceptable as written.	
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].	
SAM'S	SIGNATURE: Janbeller DATE: 6/7/00	

DATE:	May 15, 2000
SUBJ:	Review of City of IEPA Second Quarter Progress Report
FROM:	Romona R. Smith [SR-5J]
то:	Jon Peterson Remedial Program Manager
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.
	Attachments
SITE	(s) NAME: Illada Energy
RPM	'S RESPONSE:
	Report(s) is accurate and acceptable as written.
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].
SAM'S	SIGNATURE: On Piles DATE: 6/7/80

DATE:	May 15, 2000
SUBJ:	Review of City of IEPA Second Quarter Progress Report
FROM:	Romona R. Smith [SR-5J] [State of the state
TO:	Brad Bradley Remedial Program Manager
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.
	Attachments
SITE(s) NAME: NL Ind./Taracorp.	
RPN	M'S RESPONSE:
	Report(s) is accurate and acceptable as written.
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].
CANDO	SIGNATURE BUILD BATE 5/17/01

DATE: May 15, 2000 SUBJ: Review of IEPA Second Quarter Progress Report Romona R. Smith [SR-5J] 💹 FROM: Illinois Project Officer TO: **Brad Bradley** Remedial Program Manager Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000. Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139. **Attachments** SITE(s) NAME: Woodstock Municipal Landfill **RPM'S RESPONSE:** Report(s) is accurate and acceptable as written. I have the following comments on the report(s). [Please see my attached comments on the report(s)]. ____DATE: 5/17/00 **SAM'S SIGNATURE:**

May 15, 2000

DATE:

SUBJ:	Review of IEPA Second Quarter Progress Report
FROM:	Romona R. Smith [SR-5J]
то:	Rebecca Frey Remedial Program Manager
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.
•	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139. Attachments
SITE(s) NAME: Kerr McGee Kress Creek RPM'S RESPONSE:	
1/	Report(s) is accurate and acceptable as written.
[]	I have the following comments on the report(s). [Please see my attached comments on the report(s)].
SAM'S SIGNATURE: Resucca Frey DATE: 6/2/00	

DATE:	May 15, 2000
SUBJ:	Review of IEPA Second Quarter Progress Report
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer
то:	Russell Hart Remedial Program Manager
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.
	Attachments
SIT	E(s) NAME: Southeast Rockford
RPI	M'S RESPONSE:
$\overline{\succeq}$	Report(s) is accurate and acceptable as written.
[I have the following comments on the report(s). [Please see my attached comments on the report(s)].
	Marsh Claran F
SAM'S	S SIGNATURE: DATE: DATE:

DATE: May 15, 2000 SUBJ: Review of IEPA Second Quarter Progress Report Romona R. Smith [SR-5J] FROM: Illinois Project Officer TO: Tom Short Remedial Program Manager Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000. Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139. **Attachments** SITE(s) NAME: Byron Salvage Yard **RPM'S RESPONSE:** Report(s) is accurate and acceptable as written. I have the following comments on the report(s). [Please see my attached comments on the report(s)]. SAM'S SIGNATURE: Show

DATE:

May 15, 2000

SUBJ:

Review of IEPA Second Quarter Progress Report

FROM:

Romona R. Smith [SR-5J]

Illinois Project Officer

TO:

Steve Padovani

Remedial Program Manager

Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.

Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.

Attachments
-------SITE(s) NAME: LaSalle Electric

RPM'S RESPONSE:

Report

Report(s) is accurate and acceptable as written.

I have the following comments on the report(s). [Please see my attached comments on the report(s)].

SAM'S SIGNATURE:

DATE:

DATE:

May 15, 2000

SUBJ:	Review of IEPA Second Quarter Progress Report
FROM:	Romona R. Smith [SR-5J]
TO:	Russell Hart—MILE McA+EER Remedial Program Manager
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.
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SIT RPI	E(s) NAME: Southeast Groundwater Contramination Stuget Area 1 Site
	Report(s) is accurate and acceptable as written.
<u> </u>	I have the following comments on the report(s). [Please see my attached comments on the report(s)].

DATE:	May 15, 2000
SUBJ:	Review of City of IEPA Second Quarter Progress Report
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer Man Mankowski
TO:	Mike Mankowsi Remedial Program Manager
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.
	Attachments
	E(s) NAME: Ottawa Radiation Areas M'S RESPONSE:
	Report(s) is accurate and acceptable as written.
[I have the following comments on the report(s). [Please see my attached comments on the report(s)].
SAM'S	S SIGNATURE: Mart on DATE: 5/15/00

RPM Responses Rec'd -2- FY2000 2 Ad EHR

RPM

SITE:

Jon Peterson Parson's Casket
Jon Peterson Jennison-Wright
Jon Peterson Illada Energy

Brad Bradley Woodstock Municipal LDFL

Brad Bradley

Tom Short

Dave Seely

Rebecca Frey

NL Ind./Taracorp

Byron Salvage Yard

Kerr McGee [RKP] [WTP]

Kerr McGee [Kress Creek]

Mike McAteer Sauget Area 1
Russell Hart SE Rockford GW
Steve Padovani LaSalle Electric

Scott Hansen Lenz Oil

Tim Prediville Blackwell Forest Preserve Mike Mankowski Ottawa Radiation Areas

DATE:

May 15, 2000

SUBJ:	Review of IEPA Second Quarter Progr	ess Report
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer	
TO:	Brad Bradley Remedial Program Manager	
	Protection Agency second quarter prog for which you are assigned. Please re-	(s) is a copy of the Illinois Environmental press report submitted for the site[s] view the attached document, particularly the tion, and provide me with your comments by
	and returning this memo to me. PLEAREPORT FOR YOUR RECORD	checking one of the appropriate boxes below ASE KEEP THIS COPY OF IEPA'S S. Your comments will be incorporated with of any issues or items of concern. If you -6139.
	Attachments	
	E(s) NAME: Woodstock Municipal Land	fill
	Report(s) is accurate and acceptab	le as written.
	I have the following comments on t comments on the report(s)].	ne report(s). [Please see my attached
SAM'S	S SIGNATURE:	DATE:

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 2/99

CA #: V005947-01-9 ACTIVITY: RD

SITE NAME: Woodstock Municipal Landfill, Woodstock, IL

BUDGET PERIOD: 09/15/90 - 12/31/99

WORK ACCOMPLISHED DURING REPORTING PERIOD: Reviewed, updated and maintained correspondence files and documents.

PROBLEMS ENCOUNTERED THIS PERIOD: NONE

CORRECTIVE MEASURES TAKEN OR PLANNED: NONE

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT WITHIN BLOCK GRANT: \$15,720

ESTIMATED EXPENDITURES THIS QUARTER: \$34

TOTAL FUNDING FOR THIS ACTIVITY WITHIN BLOCK GRANT: \$15,720

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: 0 months and -\$5,063

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: Addition funding allocation from Block Grant of \$46,749 and 6 months

EXPLANATION OF ANY SIGNIFICANT

DISCREPANCY OR PLANNED NEW DOLLARS: Requested additional funding allocation from Block Grant of 46,749 has not yet been processed. Allocation is expected to be reflected in the next semi-annual report.

PREPARED BY: DATE: 1/25/00

APPROVED BY: DATE: 1/28/50

May 15, 2000

DATE:

SUBJ:	Review of IEPA Second Quarter Pro	gress Report
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer	
TO:	Jon Peterson Remedial Program Manager	
	Protection Agency second quarter pr for which you are assigned. Please	nt(s) is a copy of the Illinois Environmental ogress report submitted for the site[s] review the attached document, particularly the nation, and provide me with your comments by
	and returning this memo to me. PLI REPORT FOR YOUR RECOR	y checking one of the appropriate boxes below EASE KEEP THIS COPY OF IEPA'S DS. Your comments will be incorporated with em of any issues or items of concern. If you 6-6139.
	Attachments	
	E(s) NAME: Parson's Casket Hardwa M'S RESPONSE: Report(s) is accurate and accepta	
	I have the following comments or comments on the report(s)].	the report(s). [Please see my attached
SAM'S	S SIGNATURE:	DATE:

MID-YEAR PROGRESS REPORT

Assistance ID number: V005989-01

Site Name: Parson's Casket Hardware

ACTIVITY: RI/FS (Off-Site Groundwater Study)

Reporting Period: 1st and 2nd Quarter, FY 2000

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

RI/FS

United States Geological Survey (U.S.G.S.) and the Illinois EPA have completed a combined investigation into the bedrock aquifer around the Parson's Casket Hardware Superfund Site. Work included drilling five (5) boreholes to a depth of approximately 260 feet below ground surface and examining lithology and groundwater quality. Analytical results are currently being completed by U.S. EPA CLP lab program and monitoring wells will be placed in the zones of highest contamination. Also, natural attenuation parameters are being investigated for the bedrock aquifer.

Illinois EPA is also beginning a groundwater study into other potential source areas not associated with Parson's, but discovered to be impacting local groundwater quality. The information from this study will be used to support a remedial alternative for Parson's. This study should be complete in 2000.

PROBLEMS AND DELAYS ENCOUNTERED THIS PERIOD:

USGS underestimated the volume of purge water associated with completion of the boreholes. Because of the additional cost for disposal of the purge water there was insufficient funds available for USGS to complete the monitoring wells proposed for the borehole locations. Also, all natural attenuation analytical parameters could not be completed at the participating U.S. EPA CLP laboratory.

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CORRECTIVE MEASURES TAKEN OR PLANNED:

USGS collected all the additional purge water and disposed of it according to the work plan. USGS also purchased monitoring well equipment, which was used by IEPA representatives to install monitoring wells at the borehole locations. IEPA used a State CLP laboratory to complete the additional analytical requirements.

PROJECT SCHEDULE:

Task/ Deliverables	Approved Amended Schedule	Actual Completed Date
A. Work Plan Preparation	06/97	07/97
1. Description of Current Situation	07/97	· 08/97
2. Site Investigation	08/97	09/97
3. Site Investigation Analysis	02/98	on going
Laboratory and Bench Scale Studies	N/A	N/A
5. Community Relations	06/98	on going
6. Project Management	06/98	on going
7. Remedial Alternatives Screening	12/98	N/A
8. Remedial Alternatives Evaluation	1/99	N/A
9. Feasibility Study	04/99	N/A

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED: (next reporting period)

		Percent Completed
<u>T</u> .	ASK No. Description	(%)
A.	Work Plan Preparation	100
1.	Description of Current Situation	§ 100
2.	Site Investigation	90
3.	Site Investigation Analysis	· - 90
4.	Community Relations	90
5.	Project Management	80
6.	Remedial Alternatives Screening	50
7.	Remedial Alternatives Evaluation	50
8.	Feasibility Study	25

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED:

No. Description	Percent Completed %
Work Plan Preparation	. 100
Description of Current Situation	100
Site Investigation	100
Site Investigation Analysis	90
Community Relations	90
Project Management	· 80
Remedial Alternatives Screening	50°
Remedial Alternatives Evaluation	50°
Feasibility Study	30 °
	Work Plan Preparation Description of Current Situation Site Investigation Site Investigation Analysis Community Relations Project Management Remedial Alternatives Screening Remedial Alternatives Evaluation

^{* -} Task 6, 7, and 8 have a preliminary draft document available. This current investigation is to determine impacts and potential remedial alternatives for the deep bedrock aquifer, which was found to be contaminated from the Parson's site.

EXPLANATION OF SIGNIFICANT DIFFERENCE:

None

COST FOR CURRENT TASKS UNDERWAY OR JUST COMPLETED IN THIS REPORTING PERIOD:(1)

State estimated cost are reported by activity as follows:

	Approved Budget	E	stimated Expenditures To Date	
RI: USGS/IEPA (JFA ⁽³⁾)	\$ 527,073 ⁽²⁾ \$ 135,095		\$ 338,847 \$ 135,095	

- 1: The accounting process is currently under review by the Agency for completeness. Future cost breakdowns will include all subsequent revisions. These figures represent gost breakdown through FY 1999.
- 2: The overall cost of the CA approved budget has been increased from previous quarterly reports. This is due to an increase in the CA budget of \$36,965.
- 3: These figures reflect a Joint Funding Agreement (JFA) between Illinois EPA and the United States Geological Survey (USGS) FY 99. These funds are for the deep bedrock aquifer investigation and USGS is using the information for their Belvidere Area Groundwater Study.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK:

The time and funds needed to complete the RI/FS are pending.

ACTUAL TIME AND FUNDS REMAINING:

09 months and \$188,226

EXPLANATION OF SIGNIFICANT DISCREPANCY/RATIONALE FOR ANY PLANNED FUNDING INCREASE REQUESTED OR TIME EXTENSION REQUESTED:

The outcome of this portion of the project is still pending completion. It has been determined that enough data does not exist to support a an alternative for this operable unit or to conclude the FS. Additional information was required to complete the remaining tasks under a study specifically for this operable unit.

Additional time was required due to incomplete information in support of an FS. The additional activities stated above were necessary to complete an FS for this operable unit, thus increasing the time necessary in completing this project.

The corrective actions taken during this reporting period will precipitate a request for an increase in expenditures for this operable unit. This is anticipated to occur during the next reporting period.

It appears that ground water restoration may be more difficult than originally anticipated. This may require a deviation from the existing schedule to explore other avenues available to remedy the site.

Prepared by Eve Rughel

Date of proposition Approved by

MID-YEAR PROGRESS REPORT

Assistance ID number: V005989-01

Site Name: Parson's Casket Hardware

ACTIVITY: RD/RA

Reporting Period: 1st and 2nd Quarters, FY 2000

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

Remedial Design (RD):

The Remedial Design (RD) plans were finalized December 1998. IEPA has completed procurement of the RA contractor and selected Environmental Contractor's of Illinois.

Remedial Action (RA):

The Remedial Action (RA) is 90% complete. All excavated material has been removed from the site and seeding/grading is the last major task for the removal contractor regarding the RA for this operable unit.

PROBLEMS AND DELAYS ENCOUNTERED THIS PERIOD:

Additional contamination was discovered during the RA and more soils than expected were removed.

Two (2) monitoring wells not originally proposed for removal were rendered unuseable during excavation activities

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CORRECTIVE MEASURES TAKEN OR PLANNED:

Additional excavations were completed and the total amount of material removed is anticipated to be completed next reporting period. It is not anticipated that additional funds will be needed since the removal contractor awarded the contract for RA work bid the removal at 22 percent of the feasibility studies estimated removal cost. And, the additional material is anticipated to increase the costs to one half the original projected removal costs.

The removal contractor has agreed to replace the two monitoring wells.

PROJECT SCHEDULE:

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED:

(by the end of next reporting period)

Percent Completed
%
90
90
100
. 100
100
95

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED:

TASK	K.No. Description	%
1	Work Plan Preparation	100
2.	Field Studies	100
3.	Remedial Design	100
4.	Remedial Action	90
5.	Project Management	90
6.	Community Relations	• 90

Percent Completed

EXPLANATION OF SIGNIFICANT DIFFERENCE:

XA

COST FOR CURRENT TASKS UNDERWAY OR JUST COMPLETED IN THIS REPORTING PERIOD:

State estimated costs are reported by activity as follows:

	Approved Budget	Estimated Expenditures"	
 Remedial Design (RD) Remedial Action (RA) 	\$426,005 \$4,398,527	\$384,6 9 8 \$497,448	

- = Accurate funding totals are currently under review for expenditures.
- * Removal contractor billings were not included in this reporting period.

TOTAL RD: \$ 426,005

TOTAL RA: \$ 4,398,527°

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK:

No additional time or funds are needed to complete this portion of the RD/RA.

ACTUAL TIME AND FUNDS REMAINING:

09 months and \$4,421,918 (RD/RA* remaining combined)

* Remedial Action (RA) funding has been secured from U.S. EPA.

EXPLANATION OF SIGNIFICANT DISCREPANCY/RATIONALE FOR ANY PLANNED FUNDING INCREASE REQUESTED OR TIME EXTENSION REQUESTED:

N/A

Approved by Date d/28/00

DATE:

May 15, 2000

SUBJ:	Review of IEPA Second Quarter Progress Report	
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer	
TO:	Dave Seely Remedial Program Manager	
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency second quarter progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB May 31, 2000.	
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139. Attachments	
SITE	(s) NAME: Kerr McGee [RKP] [WTP]	
RPM	S RESPONSE:	
	Report(s) is accurate and acceptable as written.	
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].	
SAM'S	SIGNATURE:DATE:	

SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT KERR MCGEE WEST CHICAGO REED KEPPLER PARK

Assistance ID Number:

V995414-01-0 administered via block grant

Activity:

RI/FS

Reporting Period:

FFY00, Q1 Q2

Project Period:

09/15/94 - 09/30/00

I. WORK ACCOMPLISHED DURING THIS REPORTING PERIOD

Excavation and removal of radioactive waste have been completed at the old quarry/city dump/landfill. Work typically stops during the winter months, leaving restoration activities to begin in April 2000. Landfill closure requirements and post-closure activities have been discussed at monthly progress meetings with representatives of the City of West Chicago, West Chicago Park District, Kerr-McGee, Illinois Department of Nuclear Safety, and U.S. EPA.

II.A. CORRECTIVE MEASURES TAKEN

None required.

II.B. CORRECTIVE MEASURES PLANNED

None.

III. PROJECT SCHEDULE

Schedule has been extended to allow for work to continue through September 2000. Removal action is expected to result in a streamlined RI/FS and a no action ROD. USEPA Headquarters seeks a Record of Decision by December 31, 2000.

IV. PROJECT BUDGET

TASKS	TOTAL AWARD	EXPENDITURES THIS QUARTER	EXPENDITURES TO DATE
Technical Assistance	\$14,678	\$2014 Q1 \$ 168 Q2	\$19,929* \$(5251)

^{*}FFY99 Q4 revised from \$2348 to \$2458 resulting in increase in total expenditures to date Time and Funds Remaining: Five Months and \$0 Funds

Estimated Time and Funds Needed To Complete Required Work: The project is on schedule to be completed in FFY00. Additional funding has come from reassignment of project expenditures within the block grant.

Prepared by:

Approved by:

Date:_

Date

kmrkp\semiannualrpt04.00

SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT KERR MCGEE WEST CHICAGO WASTEWATER TREATMENT PLANT

Assistance ID Number:

V995414-01-0 administered via block grant

Activity:

RI/FS

Reporting Period:

FFY00, Q1 Q2

Project Period:

09/15/94 - 09/30/00

Ĭ. WORK ACCOMPLISHED DURING THIS REPORTING PERIOD

No site RI/FS activity has occurred during this or previous reporting periods.

II.A. CORRECTIVE MEASURES TAKEN

None required.

II.B. CORRECTIVE MEASURES PLANNED

None.

III. PROJECT SCHEDULE

Schedule has been extended to allow for work to continue through September 2000.

IV. PROJECT BUDGET

TASKS	TOTAL AWARD	EXPENDITURES THIS QUARTER	EXPENDITURES TO DATE
Technical Assistance	\$14,678	\$0	\$1745

Time and Funds Remaining:

Five Months and \$12,933

Estimated Time and Funds Needed To Complete Required Work: Project RI/FS activities have not started; several years will likely be needed to complete work. Based on expenditures at Reed Keppler Park where similar activities have occurred, the remaining funds should be adequate.

Date: 4/36/2000

Date: 4/36/2000

kmwwtp\semiannualrpt04.00

DATE:

May 15, 2000

Review of IEPA Second Quarter Progress Report		
Romona R. Smith [SR-5J] Illinois Project Officer		
Tom Short Remedial Program Manager		
Protection Agency second quarter progress report submitted for which you are assigned. Please review the attached doc	for the site[s] cument, particularly the	
and returning this memo to me. PLEASE KEEP THIS CREPORT FOR YOUR RECORDS. Your comments we	COPY OF IEPA'S will be incorporated with	
Attachments		
E(s) NAME: Byron Salvage Yard		
Report(s) is accurate and acceptable as written.		
I have the following comments on the report(s). [Please somments on the report(s)].	see my attached	
SAM'S SIGNATURE: DATE:		
M	Romona R. Smith [SR-5J] Illinois Project Officer Tom Short Remedial Program Manager Attached for your review and comment(s) is a copy of the Illi Protection Agency second quarter progress report submitted for which you are assigned. Please review the attached does scope of work and cost/budget information, and provide me COB May 31, 2000. Please provide me with a response by checking one of the a and returning this memo to me. PLEASE KEEP THIS CORPORT FOR YOUR RECORDS. Your comments we a response letter to IEPA notifying them of any issues or iter have any questions, telephone me at 6-6139. Attachments E(s) NAME: Byron Salvage Yard T'S RESPONSE: Report(s) is accurate and acceptable as written. I have the following comments on the report(s). [Please secondments on the report(s)].	

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 1/00 CA #: V005947-01 ACTIVITY: RI/FS

SITE NAME: Byron (Johnson) Salvage Yard-RI/FS, Byron, IL

BUDGET PERIOD: 08/01/87 - 12/31/99

WORK ACCOMPLISHED DURING REPORTING PERIOD: Reviewed, updated and maintained correspondence files and documents. Worked Concurrence with U.S. EPA's Record of Decision for groundwater remediation.

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT WITHIN BLOCK GRANT: \$70,860

ESTIMATED EXPENDITURES THIS HALF: \$315

TOTAL FUNDING FOR THIS ACTIVITY WITHIN BLOCK GRANT: \$70,860

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: 0 months and \$58,965

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: 6 months and same funding.

EXPLANATION OF ANY SIGNIFICANT

DISCREPANCY OR PLANNED NEW DOLLARS: Extention request to meet with ROD concurrance.

PREPARED BY:

DATE: November 8, 2000

SUBJ:	Review of IEPA Biannual Progress Report
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer
то:	Jon Peterson Remedial Program Manager
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.
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	Attachments
RPM	Report(s) is accurate and acceptable as written. I have the following comments on the report(s). [Please see my attached comments on the report(s)]. Sehedule for gue Shiphy is way off and they have not updated it in this report. SIGNATURE: Jon Puttuse. DATE: 11/12/00

DATE:	November 8, 2000	
SUBJ:	Review of IEPA Biannual Progress Report	
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer	
TO:	Jon Peterson Remedial Program Manager	
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.	
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	Attachments	
SITE	E(s) NAME: Jennison-Wright [IEPA Block Grant]	
RPM	I'S RESPONSE:	
	Report(s) is accurate and acceptable as written.	
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].	
SAM'S SIGNATURE: Jon Peters DATE: 1//17/00		

DATE: November 8, 2000

SUBJ: Review of IEPA Biannual Progress Report

FROM: Romona R. Smith [SR-5J]

Illinois Project Officer

TO: David Seely

Remedial Program Manager

Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.

Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.

SITE(s) NAME: Kerr McGee - Treatment Plant [IEPA Block Grant]

RPM'S RESPONSE:

Report(s) is accurate and acceptable as written.

I have the following comments on the report(s). [Please see my attached comments on the report(s)].

SAM'S SIGNATURE:

DATE: 1/5/00

DATE: November 8, 2000

SUBJ: Review of IEPA Biannual Progress Report

FROM: Romona R. Smith [SR-5J]

Illinois Project Officer

TO: Dave Seely

Remedial Program Manager

Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.

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SITE(s) NAME: Kerr McGee - Keepler Park [IEPA Block Grant]

RPM'S RESPONSE:

Report(s) is accurate and acceptable as written.

I have the following comments on the report(s). [Please see my attached comments on the report(s)].

SAM'S SIGNATURE:

DATE: 1/15/00

DATE:

November 8, 2000

SUBJ:	Review of IEPA Biannual Progress Report	
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer	
TO:	Rebecca Frey Remedial Program Manager	
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.	
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.	
	Attachments	
SITE(s) NAME: Kerr McGee - Kress Creek [IEPA Block Grant] RPM'S RESPONSE:		
\Box	Report(s) is accurate and acceptable as written.	
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].	
SAM'S SIGNATURE: Resurs Frey DATE: 11/21/50		

DATE:

November 8, 2000

SUBJ:	Review of IEPA Biannual Progress Report		
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer		
TO:	Russell Hart Remedial Program Manager		
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.		
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139. Attachments		
	Attaciments		
SITE(s) NAME: Southeast Rockford Groundwater Contamination [IEPA Block Grant]			
RPM	'S RESPONSE:		
\geq	Report(s) is accurate and acceptable as written.		
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].		
SAM'S SIGNATURE: Russell) Hast DATE: 11/22/2000			

DATE: November 8, 2000

SUBJ: Review of IEPA Biannual Progress Report

FROM: Romona R. Smith [SR-5J]

Illinois Project Officer

TO: Steve Padovani

Remedial Program Manager

Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.

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Attachments

SITE(s) NAME: LaSalle Electric [CA# V005783-01]

RPM'S RESPONSE:

Report(s) is accurate and acceptable as written.

I have the following comments on the report(s). [Please see my attached comments on the fleport(s)].

SAM'S SIGNATURE:

DATE: ///>2/00

DATE: November 8, 2000

SUBJ: Review of IEPA Biannual Progress Report

FROM: Romona R. Smith [SR-5J]

Illinois Project Officer

TO: Tom Short

Remedial Program Manager

Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.

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Attachments

SITE(s)	NAME: Byron Johnson [CA# V005947-01]
RPM'S	RESPONSE:
	Report(s) is accurate and acceptable as written.
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].
SAM'S SIG	ENATURE: DATE: 11/14/2000

* IEAA ALSO PROVIDED SAMPLING SUPPORT IN THE SUMMER.

DATE:	November 8, 2000		
SUBJ:	Review of IEPA Biannual Progress Report		
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer		
TO:	Brad Bradley Remedial Program Manager		
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.		
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.		
	Attachments		
SITE(s) NAME: Woodstock Municipal LDFL [CA# V005947-01-9] RPM'S RESPONSE: Report(s) is accurate and acceptable as written. I have the following comments on the report(s). [Please see my attached comments on the report(s)].			
SAM'S	SIGNATURE: DATE: 11/13/00		

DATE:

November 14, 2000

SUBJ:

Review of IEPA Biannual Progress Report

FROM:

Romona R. Smith [SR-5J]

Illinois Project Officer

TO:

Brad Bradley

Remedial Program Manager

Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.

Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.

Attachments

SITE(s) NAME: NL Ind./Taracorp [CA# V005989-01]

RPM'S RESPONSE:

Report(s) is accurate and acceptable as written.

I have the following comments on the report(s). [Please see my attached comments on the report(s)].

SAM'S SIGNATURE: Trad W Bradly

DATE:

DATE:

SUBJ:

November 14, 2000

Review of IEPA Biannual Progress Report

FROM:	Romona R. Smith [SR-5J] Illinois Project Officer		
то:	Matt Mankowski Remedial Program Manager		
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.		
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139. Attachments		
SITE(s) NAME: Ottawa Radiation Areas [CA# V005989-01]			
RPM	I'S RESPONSE:		
	Report(s) is accurate and acceptable as written.		
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].		
SAM'S SIGNATURE: / wolf of DATE: 11 15/00			

DATE:

November 8, 2000

Review of IEPA Biannual Progress Re	port	
Romona R. Smith [SR-5J] Illinois Project Officer		
Jon Peterson Remedial Program Manager		
Protection Agency biannual progress rare assigned. Please review the attac	t(s) is a copy of the Illinois Environmental report submitted for the site[s] for which you hed document, particularly the scope of workide me with your comments by COB	
and returning this memo to me. PLEAREPORT FOR YOUR RECORD a response letter to IEPA notifying the	checking one of the appropriate boxes below ASE KEEP THIS COPY OF IEPA'S OS. Your comments will be incorporated with m of any issues or items of concern. If you 6-6139.	
Attachments		
SITE(s) NAME: Parson's Casket Hardware [CA# V005989-01] RPM'S RESPONSE: Report(s) is accurate and acceptable as written. I have the following comments on the report(s). [Please see my attached comments on the report(s)].		
SIGNATURE:	DATE:	
	Jon Peterson Remedial Program Manager Attached for your review and comment Protection Agency biannual progress rare assigned. Please review the attact and cost/budget information, and provinovember 22, 2000. Please provide me with a response by and returning this memo to me. PLEAREPORT FOR YOUR RECORD a response letter to IEPA notifying the have any questions, telephone me at 6. Attachments E(s) NAME: Parson's Casket Hardward's RESPONSE: Report(s) is accurate and acceptable. I have the following comments on comments on the report(s)].	

RPM

SITE:

Jon Peterson Jon Peterson

Parson's Casket V Jennison-Wright V

Brad Bradley

Woodstock Municipal LDFL V Byron Salvage Yard 🗸

Tom Short **Dave Seely**

Kerr McGee [RKP] [WTP] ✓

Rebecca Frey

Kerr McGee [Kress Creek]

Mike McAteer Russell Hart

Sauget Area 1 🕢 SE Rockford GW i/

Steve Padovani

LaSalle Electric V

No report was included for the following sites:

Scott Hansen

Tim Prediville

Mike Mankowski

Brad Bradley

Jon Peterson

Ottawa Radiation Areas / Kecld by 7ax Place NL Ind./Taracorp / Illada Energy



To:

Scott Hansen/R5/USEPA/US, MATTHEW MANKOWSKI/R5/USEPA/US, BRAD

BRADLEY/R5/USEPA/US, Jon Peterson/R5/USEPA/US, Timothy Prendiville/R5/USEPA/US,

cc:

Subject: IEPA Biannual Report

Good Morning:

I will be distributing the IEPA Biannual Quarterly report this morning. However, I wanted to bring to your attention that the following sites did not have a write-up submitted by IEPA. If this site should have been reported I need to know from you, therefore, I will respond to IEPA about not submitting a report for that particular site.

If you have any questions feel free to contact me at 6-6139. Thanks!

Scott:

Lenz Oil - Closedout

Tim:

Blackwell Forest Preserve - C/o Se d

Mike:

Ottawa Radiation Areas $\,\,
u$

Brad:

NL Ind.

Jon:

Illada Energy - Closed

DATE:

November 14, 2000

SUBJ:	Review of IEPA Biannual Progress Report		
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer		
TO:	Brad Bradley Remedial Program Manager		
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.		
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.		
	Attachments		
SITE(s) NAME: NL Ind./Taracorp [CA# V005989-01] RPM'S RESPONSE:			
	Report(s) is accurate and acceptable as written.		
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].		
SAM'S	SAM'S SIGNATURE: DATE:		

DATE:

November 14, 2000

SUBJ:	Review of IEPA Biannual Progress Report
FROM:	Romona R. Smith [SR-5J] Illinois Project Officer
TO:	Matt Mankowski Remedial Program Manager
	Attached for your review and comment(s) is a copy of the Illinois Environmental Protection Agency biannual progress report submitted for the site[s] for which you are assigned. Please review the attached document, particularly the scope of work and cost/budget information, and provide me with your comments by COB November 22, 2000.
	Please provide me with a response by checking one of the appropriate boxes below and returning this memo to me. PLEASE KEEP THIS COPY OF IEPA'S REPORT FOR YOUR RECORDS. Your comments will be incorporated with a response letter to IEPA notifying them of any issues or items of concern. If you have any questions, telephone me at 6-6139.
	Attachments
SITE(s) NAME: Ottawa Radiation Areas [CA# V005989-01] RPM'S RESPONSE:	
	Report(s) is accurate and acceptable as written.
	I have the following comments on the report(s). [Please see my attached comments on the report(s)].
SAM'S SIGNATURE:DATE:	

RPM SITE:

Jon Peterson Parson's Casket Jon Peterson Jennison-Wright

Brad Bradley Woodstock Municipal LDFL

Tom Short Byron Salvage Yard

Dave Seely

Kerr McGee [RKP] [WTP]

Rebecca Frey

Kerr McGee [Kress Creek]

Mike McAteer Sauget Area 1
Russell Hart SE Rockford GW
Steve Padovani LaSalle Electric

Received report via fax later [11/14/00]

Matt Mankowski Ottawa Radiation Areas

Brad Bradley NL Ind./Taracorp

No report was included for the following sites:

Scott Hansen Lenz Oil

Tim Prediville Blackwell Forest Preserve

Jon Peterson Illada Energy

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 07/01/00-09/30/00 CA#: V995475-01-0 ACTIVITY: RI/FS

SITE NAME: Ottawa Radiation Areas, Ottawa, Illinois

BUDGET PERIOD: 10/01/93-12/31/00

WORK ACCOMPLISHED DURING REPORTING PERIOD:

State Activities: None

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT: \$20,727

ESTIMATED EXPENDITURES THIS REPORTING PERIOD: \$0

ESTIMATED EXPENDITURES TO DATE: \$10,058

TOTAL FUNDING FOR THIS ACTIVITY: \$20,727

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: CA time is extended until December 31, 2000, and the remaining funds in the CA total \$10,669.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: It is not possible for the Illinois EPA to accurately estimate the time and funds necessary to complete the work because it is a federal lead project.

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY/OR PLANNED NEW DOLLARS: None

PREPARED BY: Sandribon

DATE: 11/08/00

APPROVED BY: Serve DATE: 4/4/00

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 07/01/00-09/30/00 CA#: V005947-01 ACTIVITY: RD/RA

SITE NAME: Taracorp/NI. Industries, Granite City, Illinois

BUDGET PERIOD: 09/15/94 to 09/30/00

WORK ACCOMPLISHED DURING REPORTING PERIOD:

State Activities:

None

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT: \$23,364

ESTIMATED EXPENDITURES THIS REPORTING PERIOD: \$0

ESTIMATED EXPENDITURES TO DATE: \$13,048

TOTAL FUNDING FOR THIS ACITIVITY: \$23,364

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: CA time is extended until September 30, 2000, and the remaining funds in the CA total \$10,316.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: It is not possible for the Illinois EPA to accurately estimate the time and funds necessary to complete the work because it is a federal lead project.

EXPLANATION OF ANY SIGNIFICANT DISCREPANCY OR PLANNED NEW DOLLARS: None

Post-it' Fax Note 7671 Date 4 pages 5 Control From Ayers

Control Fig. F. 4 Control Ayers

Phone # 286-407/ Fax #

DATE: 11/08/00

PREPARED BY: Sandu Bron

DATE: 4/9/00

SOMMOUND SEOCK QUARTERLY BRUGERDOWN

PERIOD COVERED: 07/01/80 - 09/40/90

√				
SCYS: Barren	PREVIOUS C	USTS	ARARD	BALANCE
PERSOSNEL.	6,184	1,194	JU,LiS	22,239
FRINGES	2,449	192	4,267	2,496
CONTINCTUM.			2,455	2,150
TRAVIO.	1,631	116	6,765	5.018
COMPLINATER	1 3		663	6/2
EQUIPMENT				Щ
isumer	3,197	6 hú	25,795	21,712
TOTAL	17,8%1	2,765	74,560	\$1,600

SITE: KM West Chlengu	TREY, COSTS	COSIS	AWARD	BALANCE
PERSONERI.		1	6,63.1	6,633
PEINGES	1	t	2,811	2,910
CONTRACTUAL		Ţ	17	27
TRAVEL		1	'X'	969
covingerne			1	1
EQUIPALENT				i e
POIRECT		2	0 3,273	3,27.
TOTAL.		y!	ti 12,531	12 13 1

Project Period #850137 - 09/39/10

Project Period 02.3693 - 1903669

STFR: KM Kress Creek	PPEV COSTS COSTS	AWARD	BALANCE
DERSONNO.	તા પ	1,501	7,951
ENTRORS)) t•	. 183	2,24.5
CONTRACTUAL		99	99
TRAVIL		954	火力
COMMODITIES		0	o
ECOUPAIFNE		Ů,	O
વ્રહ્મમાનવાત્ર	i i	1.645	3,445)
roca'.		14, 13g	14,- 141

SITE: KM Keppier Park	PREV. COSTS	COSIS	AWARD	NATANCE
(FRISONELL	11,6 9	0	6,515	(5104)
YRINGES	3,061	0	i 913	(1108)
CONTRACTUAL.			97	9
TRAVEL	, 911	111	869	(181)
COMPRODUCTE				g
EQUIPATAT				4
INDRECT	\$,515	49	3.30%	(2304)
TOYCOL	71.61	1 1 7	27610	reades!

Project Period 09/10/95 09/30/00

Project Period | 09130293 - 09130200

SITE: Officea Radiofica	THEY, COSTS	COSE	AWARD	BALANCT
PERSONNAL.	5,609	17	70,0,17	4,412
ERIN DIS	1,711	9	1,012	1,279
CONTRACTUAL			j 40	130
TRAYES.			1.970	1,976
COMMODUTES				el el
EQUIPMENT	:			0
INDESECT	2,743	1	S, = 5H	2 818
TOTAL	10,054		23,727	10669

	PREV. COSSS	COSIS	THARD	BALANCE
ERSONNEL.	7, 3	- 10	.829	2,651
FRINGES	2,.25		1,091	(27) 458
CONTRUCTUAL	Ę	#	46,1	458
TRAVE.	517	o	4,300	3,213
COMMODITIES			173	1.3
офонител,			180	180
INDIRECT	ું કુન	a	6,52)	.1,011
TOTAL.	17,348	Q	23,364	10,3 6

Profes Period 10/92/93 - 12/3/390

Project ferbal 09/15/94 - 09/30/00

Personal Services are though August, 1800.



09/12/2000 04:39 PM

To: ROMONA SMITH cc: DAVID SEELY

Subject: IEPA request re: 3 Kerr-McGee sites

Romona-

Thanks for checking with IEPA on that 3rd site.

FYI, here are the correct names of the 3 sites and the RPM assigned to each:

Site Name
Kerr-McGee Kress Creek/West Branch DuPage River site
Kerr-McGee Reed-Keppler Park site
Kerr-McGee Sewage Treatment Plant site

Rebecca Frey
David Seely
David Seely

Regarding the IEPA request (for a no-cost time extenion to the budget and project period until September 30, 2002) for the <u>Kress Creek/West Branch DuPage River site</u>, I have no problem with that. It's a reasonable request and we should approve it.

Regarding the other 2 sites, you'll need to talk with David Seely (if you haven't already done so).

Let me know if you need any other info. Thanks!

Becky



ILLINOIS ENVIRONMENTAL PROTECTION AGENCY

1021 North Grand Avenue East, P.O. Box 19276, Springfield, Illinois 62794-9276
Thomas V. Skinner, Director

217/782-6761

October 31, 2000

USEPA - Office of Superfund, SM-5J 77 West Jackson Street Chicago III. 60604 Attn: Romona Smith Illinois Project Officer

Dear Romona:

Attached are the biannual reports for sites under the Superfund Block Grant. IEPA has summarized cost information on all the cooperative agreements for your review.

If you have any questions regarding these reports, please contact me at 217/782-9875.

Sincerely,

Terry G. Ayers, Manager / National Priorities List Unit

Federal Sites Remediation Section

Division of Remediation Management

15 Syone

Bureau of Land

GEORGE H. RYAN, GOVERNOR

CORE PROGRAM COOPERATIVE AGREEMENT

Reporting Period 4/1/00-10/31/2000

The Region V All States Meeting was held in Cincinnati Ohio on July 25-26. All Region V states attended along with most USEPA Superfund management. Each states allocation of Core dollars was discussed at length. Bill Muno indicated it was a priority for each state to list new NPL sites periodically and that funding would be linked to these activities. USEPA's management structure was also discussed and the need to make it more conducive to state commununications.

The Superfund Managers Conference was held in Phoenix Arizona on August 14-16. Nearly all 50 states and all USEPA Regions were represented. Presentations on endocrine disruptors and Natural Resource Damages were of particular interest to state participants. Overall, the conference's mood was much friendlier and less confrontational than in past years. Everyone agreed that the coming election would determine the Superfund Programs' direction.

Several staff members attended training courses during this period. The courses attended and the number of attendees are summarized below.

Course Title	# Attendee
Basic Geology	3
Environmental Indicators	1
Samples Analysis	1
Risk Training	3
XRF Training	2
Ecological Risk Training	3
Management Training	3

The following chart lists the expenditures for Core activities during this period.

30-Oct-00

FY00 CERCLA CORE DRAWDOWN

	PREV EXP.	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	TOTAL	AWARD	PROJ.TOT.	BALANCE
PERS. SERVICES	948,930	33,470	26,176	29,193	35,555	37,804	34,403	40,223	35,567	36,948	36,821	41,229			1,336,319	1,244,107	1,377,549	-133,442
FRINGES	269,167	10,954	8,646	9,330	11,419	12,188	11,147	13,072	11,322	11,899	12,686	14,310			396,141	428,656	410,451	18,205
CONTRACTUAL	90,787	362		600	195		7,000	4,920	149	5,035	5,705	6,478	6,878		128,109	468,362	150,000	318,362
TRAVEL	48,263		426	2,004	2,049	1,427	2,822	1,831	2,885	5,036	956	960	722		69,380	110,924	73,000	37,924
COMMODITIES	3,342	112			219	438	426	900				210	96		5,742	17,711	6,500	11,211
EQUIPMENT	14,553				240	103	685		20,564	162		393			36,700	48,183	36,700	11,483
OTHER	0														0	335,200	0	335,2
		<u> </u>																
TOTAL DIRECT	1,375,042	44,898	35,248	41,128	49,677	51,959	56,483	60,946	70,487	59,079	56,168	63,581	7,696	0	1,972,391	2,653,143	2,054,200	598.943
INDIRECT	452,000	18,361	14,392	15,922	19,414	20,662	18,826	22,027	19,379	20,188	19,362	21,721	0	0	662,254	471,779	683,976	-212,197
TOTAL	1,827,042	63,259	49,639	57,050	69,091	72,621	75,309	82,973	89,866	79,267	75,530	85,302	7,696	0	2,634,646	3,124,922	2,738,175	386,747

Superfund Cooperative Agreement **End Of Year Progress Report** State Lead Site

Cooperative Agreement #:

V 995693-01

Site Name:

Jennison-Wright

Activity:

Remedial Design

Reporting Period:

End Of Year FFY 2000

In a concurrent semi-annual report, the EE/CA for this site was finalized. Document included proposed remedy for the site, Human Health and Ecological Risk Assessments and cost analysis. In addition, a Record of Decision was completed and signed by both USEPA and IEPA. With the completion of these tasks, the Cooperative Agreement for that site activity is completed.

The Remedial Design for the site remedy is now underway under this agreement, but has not progressed substantially. The Cooperative Agreement for the EE/CA portion of this site expired on December 31, 1999. The costs shown below reflect the initial costs for the Remedial Design portion of the project.

PROJECT SCHEDULE:

As this project is in the work plan stage, the schedule has not yet been established. A detailed schedule will be available at the time of the end-of-year report.

CURRENT COST BREAKDOWN:

Because of the early stage in the design process, a breakdown of the costs for the second half of this year is unavailable. Only \$19,634.00 has been spent of the \$364,228.00 allocated for this project. The costs accrued are entirely for Illinois EPA personnel and its contractor for purpose of generating the Remedial Design Workplan. A detailed breakdown of costs will be available at the time of the next report.

Song & Agere

SOUTHEAST ROCKFORD GROUNDWATER CONTAMINATION SITE

SUPERFUND COOPERATIVE AGREEMENT QUARTERLY PROGRESS REPORT

Assistance ID Number: V005989-01

Site Name: Southeast Rockford Groundwater Contamination

Activity: Remedial Investigation/Feasibility Study

Reporting Period: FFY2000, Second Semi-annual Report

I. WORK ACCOMPLISHED DURING REPORTING PERIOD

1. Camp Dresser and McKee ("CDM") completed the Operable Unit 3 ("OU3") Final Risk Assessment dated April 11, 2000 and forwarded it to U.S. EPA.

- 2. Continued work on OU3 Proposed Plan and initiated work on Fact Sheets in support of Proposed Plan, Feasibility Study ("FS") and Remedial Investigation ("RI").
- 3. Tasked CDM to create a database containing information on sites throughout U.S. that have used catalytic oxidation in treating soils contaminated with chlorinated VOCs. Illinois EPA conducted additional research on the subject as well as on Low Temperature Thermal Desorption of soils contaminated with chlorinated VOCs.
- 4. On May 25, 2000, Illinois EPA submitted a request for increased funding for the subject Cooperative Agreement.
- 5. CDM completed revisions to FS and submitted a revised Draft, which was forwarded to U.S. EPA on June 12, 2000.
- 6. Responded to U.S. EPA comments dated April 20, 2000 on the ecological risk assessment.
- 7. Submitted draft Proposed Plan to U.S. EPA on June 29, 2000.
- 8. Held conference call with U.S. EPA on issues surrounding thermal treatment technologies within Proposed Plan.
- 9. Received U.S. EPA comments on Proposed Plan and revised accordingly.
- 10. CDM finalized the OU3 RI Report and forwarded it to U.S. EPA.
- 11. Illinois EPA signed U.S. EPA's Assistance Amendment Form verifying acceptance of the award amending the cooperative agreement by \$128,005.

II.B CORRECTIVE MEASURES TAKEN

Illinois EPA informed U.S. EPA remedial project manager that the completion date for OU3 Record of Decision (ROD) would slip to second quarter of 2001.

ILB CORRECTIVE MEASURES PLANNED

Illinois EPA will request a time extension through fiscal year 2001 to complete the project.



III. PROJECT SCHEDULE

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED:

85%

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED:

15%

EXPLANATION OF SIGNIFICANT SCHEDULING DIFFERENCES: The high number of alternatives for each source area, coupled with issues surrounding dioxin, has increased the amount of time and effort required for Fact Sheet preparation and management approval. It is anticipated that these complex issues may extend the normal time frame allotted for community outreach and Record of Decision completion.

IV. PROJECT BUDGET

Tasks/Deliverables	CA Approved Budget Amount	Est. Expenditures 04/01/00 - 9/30/00	Est. Expenditures to 9/30/00	
RI/FS	\$1,111,171	\$54,152	\$1,026,681	

TOTAL OPERABLE UNIT 3 RI/FS: \$1,026,681

ACTUAL TIME AND FUNDS REMAINING: 3 months and \$84,490 ESTIMATED TIME AND FUNDS NEEDED: 5 months and \$84,490

PLANNED FUNDING INCREASE REQUESTS: None

Prepared by: Julia William Date: 10/31/00
Approved by: Super Date: /3/2./-

SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT KERR MCGEE WEST CHICAGO WASTEWATER TREATMENT PLANT

Assistance ID Number:

V995414-01-0 administered via block grant

Activity:

RI/FS

Reporting Period:

FFY00, Q3 Q4

Project Period:

09/15/94 - 09/30/00

WORK ACCOMPLISHED DURING THIS REPORTING PERIOD I.

No site RI/FS activity has occurred during this or previous reporting periods.

II.A. CORRECTIVE MEASURES TAKEN

None required.

II.B. CORRECTIVE MEASURES PLANNED

None.

III. PROJECT SCHEDULE

Schedule has been extended to allow for work to continue through September 2000.

IV. PROJECT BUDGET

TASKS	TOTAL AWARD	EXPENDITURES THIS QUARTER	EXPENDITURES TO DATE
Technical Assistance	\$14,678	\$0	\$1745

Time and Funds Remaining:

Time Extension Required; \$12,933 remaining

Estimated Time and Funds Needed To Complete Required Work: Project RI/FS activities have not started; several years will likely be needed to complete work. Based on expenditures at Reed Keppler Park where similar activities have occurred, the remaining funds should be adequate.

Date: 10/31/2000

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SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT KERR MCGEE WEST CHICAGO KRESS CREEK

Assistance ID Number:

V995414-01-0 administered via block grant

Activity:

RI/FS

Reporting Period:

FFY00, Q3 Q4

Project Period:

09/15/94 - 09/30/00

WORK ACCOMPLISHED DURING THIS REPORTING PERIOD I.

No site RI/FS activity has occurred during this or previous reporting periods.

II.A. CORRECTIVE MEASURES TAKEN

None required.

II.B. CORRECTIVE MEASURES PLANNED

None.

III. PROJECT SCHEDULE

Schedule has been extended to allow for work to continue through September 2000.

IV. PROJECT BUDGET

TASKS	TOTAL AWARD	EXPENDITURES THIS QUARTER	EXPENDITURES TO DATE
Technical Assistance	\$14,678	\$0	\$248

Time and Funds Remaining:

Time Extension Required; \$14,430 remaining.

Estimated Time and Funds Needed To Complete Required Work: Project RI/FS activities have not started; several years will likely be needed to complete work. Based on expenditures at Reed Keppler Park where similar activities have occurred, the remaining funds should be adequate.

Approved by: Approved by:

Date: 10/31/2000

Date: 10/31/2000

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SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT KERR MCGEE WEST CHICAGO REED KEPPLER PARK

Assistance ID Number: V995414-01-0 administered via block grant

Activity: RI/FS

Reporting Period: FFY00, Q3 Q4
Project Period: 09/15/94 - 09/30/00

I. WORK ACCOMPLISHED DURING THIS REPORTING PERIOD

Excavation and removal of radioactive waste have been completed at the old quarry/city dump/landfill. Restoration activities including reseeding have occurred. Landfill closure requirements and post-closure activities have been discussed at monthly progress meetings with representatives of the City of West Chicago, West Chicago Park District, Kerr-McGee, Illinois Department of Nuclear Safety, and U.S. EPA. The locations and number of groundwater monitoring wells have been determined; installation of wells will likely occur before December 31, 2000.

II.A. CORRECTIVE MEASURES TAKEN

None required.

II.B. CORRECTIVE MEASURES PLANNED

None.

III. PROJECT SCHEDULE

Schedule has been extended to allow for work to continue through September 2000. Removal action is expected to result in a streamlined RI/FS and a no action ROD. USEPA Headquarters had targeted a Record of Decision by December 31, 2000, but that action is now postponed pending the outcome of negotiations between the City of West Chicago and Kerr-McGee regarding activities at the Kress Creek NPL Site.

IV. PROJECT BUDGET

TASKS	TOTAL AWARD	EXPENDITURES THIS QUARTER	EXPENDITURES TO DATE
Technical Assistance	\$14,678	\$133 Q4	\$21,264 \$(8605)

Time and Funds Remaining:

Time Extension Required; \$0 Funds Remaining.

Estimated Time and Funds Needed To Complete Required Work: The project is on schedule to be completed in FFY00, with only some restoration activities to be completed. Additional funding has come from reassignment of project expenditures within the block grant.

Prepared by: Date: 10/31/3000

Approved by: Date: 6/31/3000

kmrkp\semiannualrpt10.00

LaSalle 3&4 1/4-2000

State Superfund Cooperative Agreement Quarterly Progress Report State Lead Site

Assistance ID number: V005783-01

Site Name: LaSalle-Electrical Utilities

Activity: Remedial Action - Phase-II & LTRA

Reporting Period: FY-00, Q-3 & 4

Work Accomplished During Reporting Period For This Site And Activity:

LTRA activity this quarter consisted of: groundwater collection and treatment; monitoring of the piezometric surface to insure maintenance of the zone of collection; continued sampling of on & off site monitoring wells and groundwater collection system monitoring points to track groundwater collection and treatment; submittal of amendment to CA for collection system enhancement & SVE construction, & revision of amendment based on verbal comment; continue discussions with suppliers of anti-scalant additives to reduce pump and pipe scaling problems; continued discussion with over-sight engineer relative to groundwater collection system enhancements; and continued support of interaction of City of LaSalle, Region V - ORC and Illinois EPA Division of Legal Council ("DLC") relative to City of LaSalle's interest in obtaining Prospective Purchasers Agreement and ultimate acquisition of site for use as park, this issue may be muted by the apparent purchase of the tax lien on the property by a private citizen, one on site meeting was held with this citizen to advise him of the projects implications after he bought the tax lien.

Phase II RA activity consisted defense preparation for hearing of the bond and insurance portions of the claim; completed a tasking order for contractor support in technical review of claims, limited document preparation relative to State Remedial Action Closeout Report; samples were collected by the Illinois State Geological Survey for clay mineral characterization as part of defense preparation for the technical / engineering properties portion of the claims; some limited community relations activities associated with past TDU operations, on-site work, and off- site activity;

Problems And Delays Encountered This Period: Extreme dry weather reduced pump and treat volumes reducing VOC removal progress; excessive processing time and non-responsiveness of Region V relative to the groundwater enhancement & SVE construction CA amendment.

Corrective Measures Taken Or Planned: Investigation continues to enhance VOC removal from soil to insure completion of RA during LTRA period. Investigation continues of additional VOC sources and corrective actions to reduce lime scaling impacts. Involve upper management at Region V to expedite CA amendment progress.

IEPA @ DEPUE

LaSalle 3&4 1/4-2000

Project Schedule:

Task / Deliverables	Original CA Approved Schedule (month / year)	CA Approved Amended Schedule (month / year)	Actual Completion Date (month / year)
RA Closeout Report	2nd 1/4 FY-94	None	Unknown

Percentage Of Activity Scheduled To Be Completed: Phase II RA-100%, LTRA - 50%

Percentage Of Activity Actually Completed: Phase II RA-99%, LTRA - 50%

Explanation Of Significant Difference: None

Cost For Current Task Underway Or Just Completed In This Reporting Period:

* The following cost data are current through 1st 1/4-00, expenditures data through 2nd 1/4 FY-00 are not currently available and will be transmitted at IEPA's earliest opportunity

Task/Deliverable	CA Approved Budget Amount	Planned Budget Amount	Estimate Expend This Quarter	Estimate Expend To Date
Phase-II RA	35.9 million	25.4 million	13.9 thousand	31.3 million
Pending Change Orders		9.7 million		
Groundwater LTRA	3.6 million		78.1 thousand	1.77 million

Total RI: \$ NA

Total FS: \$ NA

Estimated Time And Funds Needed To Complete Required Work:

54 Months and \$39,563,705

Actual Time And Funds Remaining (Use Best Estimate On Funds):

54 Months and \$6,679,452

LaSalle 3&4 1/4-2000

Explanation Of Any Significant Discrepancy/Rationale For Any Planned Funding Increase Request Or Time Extension Request:

None

Prepared by: Tuchwal for

Date:

Approved by:

Attachment: LTRA Contractor Cost Reports for 1st & 2nd 1/4 FY 00 will be forwarded under

separate cover, No Phase II Contractor Cost reports processed this quarter

Ja Salleguie

State Superfund Cooperative Agreement Semiannual Progress Report Federal Lead Site

Reporting Period: FY-00, Q-3 & Q-4

CA#: V005947-01

Work Accomplished During Reporting Period For This Site And Activity: Cursory review for ARAR compliance of R.A. documents, limited response to public inquiries for site status.

Problems And Delays Encountered This Period: None

Corrective Measures Taken Or Planned: None Required

For Major Task Identify The Following:

Task Name: Support RI/FS, Support AAD, Support ROD Development, Consent Decree Negotiations Support, Review & Comment RD Documents, Review & Comment RA Documents, Limited Community Relations Support

Award Amount: \$13,240.00

Estimated Expenditures This Period: Cost for 2nd 1/2 FY-00 - \$716

Estimated Expenditures To Date: Cost through 2nd 1/2 FY-00 - \$7,192

Estimated Percent Of Task Complete: 85%

Total Funding For This Activity: \$13,240.00

Explanation Of Significant Differences: None

Time And Funds Remaining (Balance In Existing CA): 9 Mos. & \$6,048

Estimated Time And Funds Needed To Complete Required Work: 9 mos. & \$6.048

Explanation Of Any Significant Discrepancy/Or Planned New Dollars: none

Prepared by: Anishard Jange Date: 10-31-00

Approved by: Date: 10/3/100

act 3 1 2000

SUPERFUND COOPERATIVE AGREEMENT SEMIANNUAL PROGRESS REPORT SAUGET AREA 1 SITE

Assistance ID No.:

V995693-01-8

Activity:

EE/CA for Sites G, H, I, L, M, N and Creek Segments A, B, C, D, E, F

RI/FS for Groundwater

Reporting Period:

FFY00, Q3 Q4

Project Period:

05/01/99 - 07/31/00

I. WORK ACCOMPLISHED DURING THIS REPORTING PERIOD

Field sampling activities started in September 1999 and are complete. A UAO and subsequent construction design report for removal of sediments in Dead Creek and a RCRA-compliant landfill have required extensive review by Illinois EPA RCRA program staff and the project attorney. The proposed removal action will occur at sites which are included in the Sauget Area 1 Site.

II.A. CORRECTIVE MEASURES TAKEN

None required.

II.B. CORRECTIVE MEASURES PLANNED

None.

III. PROJECT SCHEDULE

TASKS	SCHEDULED START	COMPLETION DATE
Enforcement Support	05/01/99	ongoing
Oversight Assistance During Site Investigations	05/15/99	ongoing
Review and Comment on Draft EE/CA and RI/FS	12/01/99	EE/CA due 03/09/01 RI/FS due 04/09/01
Review and Comment on Proposed Plan and Action Memorandum/Record of Decision Support	emorandum/Record of	
Community Relations Support	05/01/99	ongoing
Project Management Support	05/01/99	ongoing

Percentage of Activity Completed:

Thirty Percent

Percentage of Activity Scheduled To Be Completed:

None

Explanation of Significant Scheduling Differences:

Field sampling activities were

delayed pending review and approval of the support sampling plan which results in all

subsequent field activities and data reports also being delayed.

IV. PROJECT BUDGET

TASKS	TOTAL AWARD	EXPENDITURES THIS QUARTER	EXPENDITURES TO DATE
Technical and Enforcement Assistance	\$30,000	\$11,602 Q4	\$47,095

Time and Funds Remaining:

Time Extension Required; \$0 Funds Remaining.

Estimated Time and Funds Needed To Complete Required Work: Due to delayed start of field sampling activities, completion will require additional time. Funding is not adequate to complete tasks. Additional funding has been requested for the Illinois EPA's review of the containment cell being designed for the Dead Creek sediment removal time critical removal action.

Approved by: Senson Date: 16/31/2011

Date: 16/31/2011

Date: 16/31/2011

sgtarea1\semiannualrpt10.00

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 2/00

CA #: V005947-01 **ACTIVITY:** RI/FS

SITE NAME: Byron (Johnson) Salvage Yard-RI/FS, Byron, IL

BUDGET PERIOD: 08/01/87 - 9/30/00

WORK ACCOMPLISHED DURING REPORTING PERIOD: Reviewed, updated and maintained correspondence files and documents. Worked Concurrence with U.S. EPA's Record of Decision for groundwater remediation.

PROBLEMS ENCOUNTERED THIS PERIOD: None

CORRECTIVE MEASURES TAKEN OR PLANNED: None

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT WITHIN BLOCK GRANT: \$70,860

ESTIMATED EXPENDITURES THIS HALF: \$2,306

TOTAL FUNDING FOR THIS ACTIVITY WITHIN BLOCK GRANT: \$70,860

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: 0 months and \$54,660

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: 3 months and same funding.

EXPLANATION OF ANY SIGNIFICANT

DISCREPANCY OR PLANNED NEW DOLLARS: Extention request to meet with ROD concurrance.

PREPARED XY:

STATE SUPERFUND COOPERATIVE AGREEMENT SEMI-ANNUAL PROGRESS REPORT SUPPORT AGENCY

REPORTING PERIOD: 2/00

CA #: V005947-01-9 ACTIVITY: RD

SITE NAME: Woodstock Municipal Landfill, Woodstock, IL

BUDGET PERIOD: 09/15/90 - 12/31/00

WORK ACCOMPLISHED DURING REPORTING PERIOD: Reviewed, updated and maintained correspondence files and documents.

PROBLEMS ENCOUNTERED THIS PERIOD: NONE

CORRECTIVE MEASURES TAKEN OR PLANNED: NONE

BREAKDOWN OF MAJOR TASKS:

TASK NAME: Project Coordination/Review

AWARD AMOUNT WITHIN BLOCK GRANT: \$15,720

ESTIMATED EXPENDITURES THIS QUARTER: \$176

TOTAL FUNDING FOR THIS ACTIVITY WITHIN BLOCK GRANT: \$15,720

EXPLANATION OF SIGNIFICANT DIFFERENCES: None

TIME AND FUNDS REMAINING: 0 months and -\$5,239

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK: Addition funding allocation from Block Grant of \$46,749 and 6 months

EXPLANATION OF ANY SIGNIFICANT

DISCREPANCY OR PLANNED NEW DOLLARS: Requested additional funding allocation from Block Grant of 46,749 has not yet been processed. Allocation is expected to be reflected in the next semi-annual report.

PREPARED BY:

DATE:

DATE: ////DO

APPROVED BY:

sery Edyon

END-YEAR PROGRESS REPORT

Assistance ID number: V005989-01

Site Name: Parson's Casket Hardware

ACTIVITY: RD/RA (Soil Operable Unit)

Reporting Period: 3rd and 4th Quarters, FY 2000

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

Remedial Design (RD):

The Remedial Design (RD) plans were finalized December 1998. IEPA has completed procurement of the RA contractor and selected Environmental Contractor's of Illinois.

Remedial Action (RA):

The Remedial Action (RA) is 95% complete. The site has been seeded and re-graded. Deed notices and zoning restrictions are anticipated to be completed in the next fiscal year.

PROBLEMS AND DELAYS ENCOUNTERED THIS PERIOD:

Additional contamination was discovered during the RA. The soil volume was more than double the estimated volumes.

CORRECTIVE MEASURES TAKEN OR PLANNED:

The additional contaminated soils were excavated to performance standards. It is anticipated that additional funds will not be required since the removal contractor (ECI) bid the original contract for removal at 22 percent of the feasibility studies estimated cost.

PROJECT SCHEDULE:

PERCENTAGE OF ACTIVITY SCHEDULED TO BE COMPLETED:

(by the end of next reporting period)

	Percent Completed*
	%
TASK Description	
1. Community Relations	95
2. Project Management	95
3. Work Plan Preparation	100
4. Field Studies	100
5. Remedial Design	100
6. Remedial Action	95

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED:

		Percent Completed
		%
TASK	No. <u>Description</u>	
1.	Work Plan Preparation	100
2.	Field Studies	100
3.	Remedial Design	100
4.	Remedial Action	95
5.	Project Management	95
6.	Community Relations	95

EXPLANATION OF SIGNIFICANT DIFFERENCE:

N/A

COST FOR CURRENT TASKS UNDERWAY OR JUST COMPLETED IN THIS REPORTING PERIOD:

State estimated costs are reported by activity as follows:

	Approved Budget	Estimated Expenditures#	
 Remedial Design (RD) Remedial Action (RA) 	\$426,005 \$4,398,527	\$384,698 \$1,031,700*	

[#] Accurate funding totals are currently under review for expenditures.

^{*} Removal contractor billings were not included in this reporting period.

TOTAL RD: \$ 426,005

TOTAL RA: \$ 4,398,527

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK:

No additional time or funds are needed to complete this portion of the RD/RA.

ACTUAL TIME AND FUNDS REMAINING:

03 months and \$3,408,134 (RD/RA remaining combined)

EXPLANATION OF SIGNIFICANT DISCREPANCY/RATIONALE FOR ANY PLANNED FUNDING INCREASE REQUESTED OR TIME EXTENSION REQUESTED:

N/A

Approved by ______ Date: 6 /3/50

END-YEAR PROGRESS REPORT

Assistance ID number: V005989-01

Site Name: Parson's Casket Hardware

ACTIVITY: RI/FS (Off-Site Ground Water Study)

Reporting Period: 3rd and 4th Quarter, FY 2000

WORK ACCOMPLISHED DURING REPORTING PERIOD FOR THIS SITE AND ACTIVITY:

RI/FS

U.S.G.S. has completed the report "Geology, Hydrology, and Ground-Water Quality of the Upper Part of the Galena-Platteville Aquifer at the Parson's Casket Hardware Superfund Site in Belvidere, Illinois" Water Resources Report 99-4138. Illinois EPA and Tetra Tech have completed the latest round of ground water sampling (including the new monitoring wells) and submitted samples for analysis.

PROBLEMS AND DELAYS ENCOUNTERED THIS PERIOD:

Natural attenuation parameters for the combined study with U.S.G.S were completed through an Illinois EPA subcontracted laboratory. Additional funding was required for the State's multi-site consultants Tetra Tech for their increased involvement in the combined study and the expanded scope of work for the ground water operable. The additional work included, but was not limited to, subcontracting and oversight of the installation of monitoring wells for boreholes completed by U.S.G.S. and the collection of ground water samples, subcontracting an independent laboratory, and data validation of natural attenuation parameters for the ground water operable unit.

CORRECTIVE MEASURES TAKEN OR PLANNED:

U.S. EPA increased the cooperative agreement for the site this reporting period funding the additional work as stated above. The subcontracted laboratory (an Illinois EPA contract laboratory) has completed ground water analytical sample results and Tetra Tech is currently compiling a technical memorandum for the ground water operable unit. The technical memorandum is anticipated for the next reporting period.

PROJECT SCHEDULE:

Task/ Deliverables	Approved Amended Schedule	Actual Completed Date
A. Work Plan Preparation	06/97	07/97
1. Description of Current Situation	07/97	08/97
2. Site Investigation	08/97	09/97
3. Site Investigation Analysis	02/98	on going
4. Laboratory and Bench Scale Studies	N/A	· N/A
5. Community Relations	06/98	on going
6. Project Management	06/98	on going
7. Remedial Alternatives Screening	12/98	N/A
8. Remedial Alternatives Evaluation	1/99	N/A
9. Feasibility Study	04/99	N/A

<u>PER</u>	CENTAGE	OF_	ACTIVITY	SCHEDULED	<u>TO</u>	BE	COMPLETED:
	(next reporting period)						
						Percent (Completed
TA	ASK No. Des	cription				(%	%)
Α.	Work Plan Pr	eparation	1				100
1.	Description of	of Curren	t Situation				100
2.	2. Site Investigation				95		
3.	3. Site Investigation Analysis				9	95	
4.	4. Community Relations		•		•	95	
5.	5. Project Management				. 9	95	
6.	6. Remedial Alternatives Screening				9	90	
7.	7. Remedial Alternatives Evaluation				9	90	
8.	Feasibility Study				9	90	

PERCENTAGE OF ACTIVITY ACTUALLY COMPLETED:

TASK	K No. Description	Percent Completed %
A.	Work Plan Preparation	100
1.	Description of Current Situation	100
2.	Site Investigation	100
3.	Site Investigation Analysis	95
4.	Community Relations	95
5.	Project Management	. 90
6.	Remedial Alternatives Screening	50 *
7.	Remedial Alternatives Evaluation	50 *
8.	Feasibility Study	30 *

^{* -} Task 6, 7, and 8 have a preliminary draft document available. This current investigation is to determine impacts and potential remedial alternatives for the deep bedrock aquifer, which was found to be contaminated from the Parson's site.

EXPLANATION OF SIGNIFICANT DIFFERENCE:

None

COST FOR CURRENT TASKS UNDERWAY OR JUST COMPLETED IN THIS REPORTING PERIOD:(1)

State estimated cost are reported by activity as follows:

	Approved Budget	Estimated Expenditures To Date
RI:	\$ 756,308 ⁽²⁾	\$ 343,747
USGS/IEPA (JFA ⁽³⁾)	\$ 135,095	\$ 135,095

- 1: The accounting process is **currently** under review by the Agency for completeness. Future cost breakdowns will include all subsequent revisions. These figures represent cost breakdown through FFY 2000.
- 2: The overall cost of the CA approved budget has been increased from previous quarterly reports. This is due to an increase in the CA budget of \$229,235.
- 3: These figures reflect a Joint Funding Agreement (JFA) between Illinois EPA and the United States Geological Survey (USGS) FY 99. These funds are for the deep bedrock aquifer investigation and USGS is using the information for their Belvidere Area Ground-Water Study.

ESTIMATED TIME AND FUNDS NEEDED TO COMPLETE REQUIRED WORK:

The time and funds needed to complete the RI/FS are pending.

ACTUAL TIME AND FUNDS REMAINING:

03 months and \$412,561

EXPLANATION OF SIGNIFICANT DISCREPANCY/RATIONALE FOR ANY PLANNED FUNDING INCREASE REQUESTED OR TIME EXTENSION REQUESTED:

The outcome of this portion of the project is still pending completion. It has been determined that enough data does not exist to support an alternative for this operable unit or to conclude the FS. Additional information was required to complete the remaining tasks under a study specifically for this operable unit.

Additional time was required due to incomplete information in support of an FS. The additional activities stated above were necessary to complete an FS for this operable unit, thus increasing the time necessary in completing this project.

It appears that ground water restoration may be more difficult than originally anticipated. This may require a deviation from the existing schedule to explore other avenues available to remedy the site.

Prepared by: ______ Date: 10/31/00

Approved by: Date: 0/3/00